

	Hits	Search Text
1	3	("5761647" "6500067" "5800269").pn.
2	3	("5761647" "6500067" "5800269").pn. and (cash paper slip\$7 coupon token vouch\$7 certific\$7 ticket\$7)
3	3	("5761647" "6500067" "5800269").pn. and (cash paper slip\$7 coupon token vouch\$7 certific\$7 ticket\$7 money monie\$5)
4	1	("5761647" "6500067" "5800269").pn. and (card with point\$7)
5	3	("5761647" "6500067" "5800269").pn. and (record\$7 track\$7)
6	1	("5761647" "6500067" "5800269").pn. and (record\$7 track\$7) same point
7	1	("5761647" "6500067" "5800269").pn. and point with (redeem\$7 redempt\$7)
8	2	("5761647" "6500067" "5800269").pn. and point with (gam\$7 machine)
9	3	("5761647" "6500067" "5800269").pn. and (gam\$7 with machine)
10	3	("5761647" "6500067" "5800269").pn. and (gam\$7 with device)



STIC Search Report

EIC 3600

STIC Database Tracking Number: 142148

To: Arthur Duran
Location: 7D24
Art Unit : 3622
Monday, January 10, 2005

Case Serial Number: 09/631855

From: Karen Lehman
Location: EIC 3600
PK5-Suite 804
Phone: 306-5783

karen.lehman@uspto.gov

Search Notes

Fast & Focused Search for 09/631855

show files;ds
File 610:Business Wire 1999-2005/Jan 10
(c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 476:Financial Times Fulltext 1982-2005/Jan 10
(c) 2005 Financial Times Ltd
File 624:McGraw-Hill Publications 1985-2005/Jan 10
(c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2004/Dec 31
(c) 2005 San Jose Mercury News
File 20:Dialog Global Reporter 1997-2005/Jan 10
(c) 2005 The Dialog Corp.

Set	Items	Description
S1	29891	(GAMING OR CASINO OR GAMBLING OR SLOT) (5N) (MACHINE? OR DEV-ICE?)
S2	27865	(GAMING OR GAMBLING OR SLOT) (3N) (MACHINE? OR DEVICE?)
S3	64408	SLOTS OR ONEARMED()BANDIT? OR ONE()ARM?()BANDIT?
S4	835875	VOUCHER? OR TICKET? OR COUPON? OR SCRIP
S5	8952054	CASH? OR DOLLAR? OR COIN? OR MONEY? OR QUARTER?
S6	7167625	BOTH OR DUAL? OR EITHER?
S7	799	S6(4N)S4(5N)S5
S8	13	S7(S)S1
S9	2	S7(S)S3(S) (GAMING OR GAMES OR GAMBLING OR CASINO)
?		

8/3,K/1 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00433535 20001227362B1690 (USE FORMAT 7 FOR FULLTEXT)
**Viejas First San Diego Casino To Have 2,000 Installed Slot Machines;
Coin-Operated Slots Proving Popular; Reasons for Playing Vary**
Business Wire
Wednesday, December 27, 2000 17:09 EST
JOURNAL CODE: BUSINESS WIRE, COMTEX LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 464

That means nearly 1,700 of the **slot machines** are coin operated, clearly the favorite of most casino visitors. However, approximately 300 will continue to print vouchers which, according to Hicks, some players prefer. Those **voucher machines** are being converted so guests can **either cash** in their **vouchers** or re-insert them and continue playing.

"But the vast majority want to hear the...

8/3,K/2 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

33376523 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**International Game Technology at Citigroup Smith Barney Entertainment,
Media & Telecom Conference - Part 1**
FAIR DISCLOSURE WIRE
January 06, 2004
JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 4690

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... tickets, allowing the players to move from machine to machine without the hassle of handling **coins**. The casino have the option to use **both** **hoppers** or **tickets**. The technology worked with **both** IGT and competitor systems as other manufacturers have their own proprietary version of the ticket...

8/3,K/3 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

30545784 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**GMR Marketing and LaserLock Technologies Sign Exclusive Global Agreement To
Market Advertising on Slot Tickets**
PR NEWSWIRE (US)
August 06, 2003
JOURNAL CODE: WPRU LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 591

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... ticket or "slot ticket" as a payout of proceeds from slot machines, replacing the traditional **coins**. The **ticket** can **either** be **cashed** at the casino cage or re-inserted into another machine's bill acceptor, crediting its...

... in the U.S. use this technology which was developed by IGT Corporation, the largest **slot machine** manufacturer in the world.

Norman A. Gardner, CEO of LaserLock says, "Bear Stearns and Goldman...

8/3,K/4 (Item 3 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

29398625 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Detroit Casinos Slots Drop Change

Shabina S. Khatri

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS - DETROIT FREE PRESS - MICH

May 30, 2003

JOURNAL CODE: KDFF LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 637

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... they can choose either coins or a paper voucher, which can be used at compatible **slot machines** or redeemed for cash at the counter.

Greektown and MGM introduced these machines to the...

8/3,K/5 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
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27399563

WRAP-Tabcorp says Jupiters holders would get cash as part of bid

Alan Wood

AAP NEWS

February 05, 2003

JOURNAL CODE: WAAP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 383

... Tabcorp - which owns Sydney's Star City Casino, all Victoria's TABs, plus 13,750 **gaming machines** in Victoria and 1,500 at Star City - is believed to be holding around 4...

8/3,K/6 (Item 5 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
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27399562

Tabcorp says Jupiters holders would receive cash as part of bid

Alan Wood

AAP NEWS

February 05, 2003

JOURNAL CODE: WAAP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 384

... Tabcorp - which owns Sydney's Star City Casino, all Victoria's TABs, plus 13,750 **gaming machines** in Victoria and 1,500 at Star City - is believed to be holding around 4...

8/3,K/7 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

23045805
**LaserLock Technologies and AC Coin Sign Strategic Alliance To Market
SLOT-TRAX(TM) in Atlantic City**
CANADA NEWSWIRE
May 28, 2002
JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 552

... the end user." LaserLock Technologies is the industry-leading manufacturer of anti-counterfeiting technology in **coinless gaming tickets**. **Coinless slot machines** use the bar-coded paper **coupons** (brand name: **SLOT- TRAX (TM)**), which are **either cashed** or re-inserted into the bill acceptor of any IGT EZ Pay machine crediting its same value. Currently over 35,000 **slot machines** in the U.S. use this technology with several hundred million paper tickets being produced...

... country's leading slot manufacturers and diversified casino supply companies whose products include innovative proprietary **slot machines**, table games, custom interior **casino** signage, slot bases and seating. Well known throughout Atlantic City and the Caribbean as the exclusive distributor of IGT **gaming devices**, AC Coin & **Slot**, headquartered in Pleasantville, New Jersey, employs approximately 240 individuals nationwide, with representatives located in California...

8/3,K/8 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

23045083 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**LaserLock Technologies and AC Coin sign strategic alliance to market
SLOT-TRAX(TM) in Atlantic City**
PR NEWSWIRE
May 28, 2002
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 540

(USE FORMAT 7 OR 9 FOR FULLTEXT)

LaserLock Technologies is the industry-leading manufacturer of anti-counterfeiting technology in **coinless gaming tickets**.

Coinless slot machines use the bar-coded paper **coupons** (brand name: **SLOT- TRAX (TM)**), which are **either cashed** or re-inserted into the bill acceptor of any IGT EZ Pay machine crediting its same value. Currently over 35,000 **slot machines** in the U.S. use this technology with several hundred million paper tickets being produced...

8/3,K/9 (Item 8 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter

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23044880 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**LaserLock Technologies and AC Coin Sign Strategic Alliance To Market
SLOT-TRAX(TM) in Atlantic City**

PR NEWSWIRE

May 28, 2002

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 543

(USE FORMAT 7 OR 9 FOR FULLTEXT)

LaserLock Technologies is the industry-leading manufacturer of anti-counterfeiting technology in **coinless gaming** tickets.

Coinless slot machines use the bar-coded paper **coupons** (brand name: **SLOT- TRAX (TM)**), which are **either cashed** or re-inserted into the bill acceptor of any IGT EZ Pay machine crediting its same value. Currently over 35,000 **slot machines** in the U.S. use this technology with several hundred million paper tickets being produced...

8/3,K/10 (Item 9 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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22198025 (USE FORMAT 7 OR 9 FOR FULLTEXT)

LaserLock signs agreement with Translucent Technologies for SLOT TIC KETS

PR NEWSWIRE

April 11, 2002

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 441

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... bar-coded coupon or "slot ticket" as a payout of proceeds. The secure and coded **ticket** can **either be cashed** or inserted into another machine's bill acceptor crediting its same value.

Gaming analyst Jason...

8/3,K/11 (Item 10 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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22197725

LaserLock Signs Agreement With Translucent Technologies for SLOT TIC KETS

CANADA NEWSWIRE

April 11, 2002

JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 453

... bar-coded coupon or "slot ticket" as a payout of proceeds. The secure and coded **ticket** can **either be cashed** or inserted into another machine's bill acceptor crediting its same value. Gaming analyst Jason...

... floor will evolve into a completely cashless environment. "There are currently more than 700,000 **slot machines** in operation in the U.S.," says Norman A. Gardner, Chairman and Chief Executive Officer...

8/3,K/12 (Item 11 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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22197234 (USE FORMAT 7 OR 9 FOR FULLTEXT)
LaserLock Signs Agreement With Translucent Technologies for SLOT TIC KETS
PR NEWSWIRE
April 11, 2002
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 448

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... bar-coded coupon or "slot ticket" as a payout of proceeds. The secure and coded **ticket** can **either** be **cashed** or inserted into another machine's bill acceptor crediting its same value.
Gaming analyst Jason...

8/3,K/13 (Item 12 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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13354242 (USE FORMAT 7 OR 9 FOR FULLTEXT)
CSI to Demo TicketTrak(R) at World Gaming Congress
PR NEWSWIRE
October 18, 2000
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 327

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... ensures the accuracy of bar-coded tickets at the slot machine as well as the **cashier** cage. **TicketTrak** is available in **both** retro-fit and OEM models.

Safe Harbor for Forward-Looking Statements -- Except for historical information...
?

```

show files;ds
File 15:ABI/Inform(R) 1971-2005/Jan 10
(c) 2005 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2005/Jan 07
(c) 2005 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Jan 10
(c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jan 10
(c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Jan 10
(c) 2005 The Gale Group
File 16:Gale Group PROMT(R) 1990-2005/Jan 10
(c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Jan 10
(c)2005 The Gale Group

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Set	Items	Description
S1	37744	(GAMING OR CASINO OR GAMBLING OR SLOT) (5N) (MACHINE? OR DEV- ICE?)
S2	33909	(GAMING OR GAMBLING OR SLOT) (3N) (MACHINE? OR DEVICE?)
S3	156258	SLOTS OR ONEARMED()BANDIT? OR ONE()ARM?()BANDIT?
S4	729118	VOUCHER? OR TICKET? OR COUPON? OR SCRIP
S5	8611090	CASH? OR DOLLAR? OR COIN? OR MONEY? OR QUARTER?
S6	8041534	BOTH OR DUAL? OR EITHER?
S7	947	S6(4N)S4(5N)S5
S8	11	S7(S)S1
S9	1	S8 NOT PD=>20000801
S10	1	S7(S)S3(S) (GAMING OR GAMES OR GAMBLING OR CASINO)
?		

9/3,k

9/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07478364 Supplier Number: 62649542 (USE FORMAT 7 FOR FULLTEXT)
Cash handling systems evolve.
GROCHOWSKI, JOHN
International Gaming and Wagering Business, v21, n5, p31
May, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1628

... CEO Dennis Sorenson.
The system, which can be side-mounted or fitted internally into a
slot machine, utilizes a Seiko Instruments thermal microprinter to
produce a bar-coded **ticket** when the customer **cashes** out. This **ticket**
can **either** be redeemed for **cash** at the cage or at an ATM-like kiosk, or
inserted into a reader in another **slot machine** for credits for further
play.

"We think this is the answer that will make coinless...

?

10/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02362589 117518881

Legal bandits

McGrath, Courtney
Kiplinger's Personal Finance v56n6 PP: 66 Jun 2002
ISSN: 1528-9729 JRNL CODE: GCHT
WORD COUNT: 612

...TEXT: Liberty Acorn fund, a big IGT shareholder. "They must be doing something right."

Fun and **games** . To hear CEO Tom Baker tell it, that "something" is making **games** that amuse gamblers, not just preoccupy them. For example, dancing "fembots" emblazon the wild deuces...

... s newer, more fun, more exciting." And, he might add, more high-tech. Most new **slots** issue tickets embedded with a player's winnings, rather than spit out **coins** . The **ticket** systems are a hit with **both** players and casinos.

Because of this continual innovation, casinos have accelerated their replacement purchases. A...
?

MAIL-IT REQUESTED: JANUARY 10, 2005

100J1V

CLIENT: ADURAN
LIBRARY: NEWS
FILE: ARCNWS

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(MONEY OR CASH OR QUARTER OR COIN!) W/10 (VOUCHER OR COUPON OR TICKET OR
SCRIP OR SCRIB OR SCRIPT)

NUMBER OF STORIES FOUND WITH YOUR REQUEST THROUGH:

LEVEL 1... 217

LEVEL 1 PRINTED

THE SELECTED STORY NUMBERS:

1,10,30

DISPLAY FORMAT: FULL

SEND TO: LEHMAN, KAREN
PATENT & TRADEMARK OFFICE
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*****06506*****

LEVEL 1 - 1 OF 217 STORIES

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PR NEWswire

July 14, 2000

LENGTH: 803 words

HEADLINE: Barona Casino Opens \$ 30 Million Gaming Complex With Over 715 New Las Vegas Slots and California's Highest Limit Table Games

BODY:

Grand Opening Marks the Introduction of World's First Fully-Integrated Voucher Technology Slots

SAN DIEGO, July 14 /PRNewswire/ -- The face of California and Nevada gaming will change dramatically today when Barona Casino officially opens its new \$ 30 million **gaming** complex, complete with new Las Vegas slot **machines** and table games. The grand opening marks Barona's introduction of Las Vegas " **coin** " slot machines, as well as Barona's exclusive new " **Voucher** In/ **Voucher** Out" coin-less slot technology, which industry watchers say will revolutionize the gaming industry.

"This is a proud moment in our history. We have truly come a long way. We used to always want what Las Vegas had and now the table has turned -- Las Vegas is watching us. Barona has always been a leader and today we are again at the forefront of a new era," said Clifford LaChappa, Chairman of the Barona Band of Mission Indians. "Barona is proud to be the first casino in the world to introduce a slot machine system that experts say will revolutionize the slot machine industry."

An exclusive group of world-renowned high-rollers, media, and gaming industry and business leaders will be among the first to experience the new 16,000 square foot gaming complex, designed by leading Las Vegas architect Bergman Walls & Youngblood. The complex features Barona's new Voucher technology, which allows casino guests to play all of their favorite slot machines without the nuisance of coins or the long waits associated with "cashing out" in order to play a machine made by a competitive slot maker.

In addition to the most popular Las Vegas slot machines, including Wheel of Fortune, Triple Play Poker, Jackpot Party and Quartermania, Barona's new gaming facility also features 20 new table games, including California's highest limit Blackjack (bets up to \$ 5,000), Pai Gow Poker, Caribbean Stud, Mini-Baccarat, Casino War, Let It Ride and Three-Card Poker.

"We have created the most advanced casino floor in the world, and in all my years in the gaming industry I've never seen anything like it," said Lee Skelley, long-time Las Vegas gaming expert and Assistant General Manager of

Casino Operations for Barona. "Barona has created a new era in gaming by bringing together the world's leading slot machine and gaming systems manufacturers, who have never before worked together or allowed their competitive machines to 'talk' to one another. Previously a customer would need to 'cash out' each time they wanted to play a new machine, and now they can simply take a voucher from machine to machine, without the hassle or the wait time."

"I've played in casinos from Las Vegas to Monte Carlo, and this is by far the most impressive casino floor in the world," said Max Rubin, world-renowned high-roller, card counter and best-selling author of *Comp City*. "Las Vegas is definitely watching, and I've heard a lot of buzz that Barona's new voucher technology will eventually phase out traditional coin slot machines."

Rubin, who has been featured in numerous national publications and appeared on 48 Hours, The Learning Channel and the Discovery Channel, is among the guests attending the grand opening. Rubin will play the new slots and review them for *Casino Player Magazine*, the industry's premier publication.

"What is truly remarkable to me is that Barona was able to accelerate the introduction of this technology by encouraging competitors to work together to develop a voucher system that is compatible with nearly a dozen different slot machine manufacturers," said Rubin.

For those guests who feel more comfortable with traditional coin-operated slots, Barona will still offer a variety of traditional coin operated slot machines. However, over 85% of the machines will use the new voucher technology. The convenient, dollar-sized vouchers fit comfortably in patrons' wallets, are compatible with multiple slot machine manufacturers, and can be used just like dollar bills. To begin play on the new machines, people simply insert cash or a voucher into the machine. When cashing out, players receive a printed voucher that can be used in any machine throughout the casino floor.

Barona Casino is one of the most successful casinos in California, with 115,000 square feet of alcohol-free gaming and hospitality space. The casino is owned and operated by the Barona Band of Mission Indians, which is recognized by the United States government as a sovereign government. Barona is in the process of a \$ 150 million expansion project, which will include a world-class, 18-hole championship golf course scheduled to open this summer, and a new casino and a resort hotel scheduled to break ground this year.

/CONTACT: Kelly Jacobs or Paula Smith, 858-385-1000, or 858-684-0466, both of Barona Casino/ 11:00 EDT

LOAD-DATE: September 5, 2000

LEVEL 1 - 10 OF 217 STORIES

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The Associated Press State & Local Wire

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June 29, 2000, Thursday, BC cycle

SECTION: State and Regional

LENGTH: 499 words

HEADLINE: Business unusual for those associated with video gambling in
industry's final days

BYLINE: By DAN LEWERENZ, Associated Press Writer

DATELINE: SPARTANBURG, S.C.

BODY:

Loyd Trent already had packed up six of his 20 machines Thursday, two days before video gambling becomes illegal.

But Trent isn't in the video gambling business. He's in the cigarette business, stocking machines for Ace Vending, of Spartanburg.

Trent thought it was good business to put his machines in casinos - bars often asked for a percentage, while casino operators just wanted to know the machines would be stocked. But when the casinos close for good Saturday, it will hit Trent's wallet as well.

"That's where I've got most of my machines," Trent said. "When they close up, I've got to close up, pick up my machines."

Under pressure from anti-gambling groups, the Legislature last summer approved a referendum to decide the fate of video gambling. But the state Supreme Court in October struck down the referendum, leaving intact the part of the law that bans video gambling machines as of July 1.

All video gambling machines in the state must be turned off by midnight Friday. The State Law Enforcement Division has said it will give operators one week to get the machines out of the state.

Jimmy Gaskins owns the St. James Sports Bar and Grill in Goose Creek, a cool, dark neighborhood tavern that features raised round tables, a karaoke machine, a juke box and, in the rear corner, three video gambling machines. Gaskins and

MAIL-IT REQUESTED: JANUARY 10, 2005

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CLIENT: ADURAN
LIBRARY: NEWS
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YOUR SEARCH REQUEST AT THE TIME THIS MAIL-IT WAS REQUESTED:
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(MONEY OR CASH OR QUARTER OR COIN!) W/10 (VOUCHER OR COUPON OR TICKET OR
SCRIP OR SCRIB OR SCRIPT)

NUMBER OF STORIES FOUND WITH YOUR REQUEST THROUGH:
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THE SELECTED STORY NUMBERS:
53,66,101,105,127

DISPLAY FORMAT: FULL

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*****06510*****

LEVEL 1 - 101 OF 217 STORIES

Copyright 1998 Business Wire, Inc.
Business Wire

September 21, 1998, Monday

DISTRIBUTION: Business Editors

LENGTH: 664 words

HEADLINE: Alliance Gaming to Introduce Full Range of New Products to Gaming Industry

DATELINE: LAS VEGAS

BODY:

Sept. 21, 1998--Alliance Gaming Corp. (Nasdaq:ALLY) Monday announced its Bally Gaming and Systems business will introduce an array of new gaming products at the World Gaming Congress & Expo in Las Vegas on Sept. 23 through 25.

The first new unveiling will be an adaptation of television's longest-running prime-time game show, "Let's Make a Deal." Developed for Bally Gaming's 3-D video Game Magic platform, Let's Make a Deal incorporates full-motion video sequences and real voice-overs from the show's emcee, Monty Hall.

Hall will make a special appearance at the Bally Gaming booth on the second day of the expo to help introduce the new game.

"We expect operators and players to enjoy the entertaining experience of 'Let's Make a Deal,'" said Morry Goldstein, president and CEO of Alliance Gaming. "All the fun and zany features of the show have been thoughtfully carried over to this gaming product."

Let's Make a Deal is a five-reel, five-line video slot that will launch players into two different bonus features. In one bonus screen, players can choose to either keep their winnings, or trade for what's behind one of three doors.

In the other bonus screen, the player chooses from one of three audience characters in hopes of finding "Monty's Secret Envelope," containing a bonus prize. The game was jointly developed with Shuffle Master Inc., also a Las Vegas gaming supplier.

Bally will also demonstrate its "Thrillions" progressive jackpot system, the company's first offering for the multisite and intraproperty linked progressive market. This new system provides opportunities for casinos to link nickel, quarter, dollar, etc. machines to the same jackpot. Casinos also can uniquely theme the games on the system to their own brand.

Business Wire, September 21, 1998

In addition to this system, Bally will be demonstrating its new generation of cashless wagering systems, new graphic interfaces for casino management, and the GameTime system, which provides dynamic slot bonusing promotions.

Another new product to be debuted is "Bell Ringer," a new entrant in the second-feature bonus game market. By lining up the Bell Ringer symbol on the payline, players get a chance to "ring the bell" on the game's special carnival-style top box.

While madcap music is played, lights and sound converge to replicate the nostalgic midway-style "test-your-strength" machines, and award players a bonus prize.

Bally will demonstrate the Cash Cage bill-dispensing system, which already has gained considerable industry interest. This system has the potential to dramatically improve casino-customer satisfaction by reducing the number of coin-hopper fills and jackpots paid by attendants.

Cash Cage is a currency-dispensing system for gaming machines that pays out bills or casino-customized scrip to patrons. The scrip can be used in other gaming machines or cashed out at the casino's cage.

For its Pro-Series three-reel slot platform, Bally will be highlighting a new model that shows tremendous promise. "Roaring 20s" is a three-coin-maximum-bet game that features art-deco styling, ragtime sound, and a special re-spin feature that pays bonuses from 20-200 coins.

"Roaring 20s has performed better on our in-casino model test program than any of the industry's mechanical reel-spinning games," said Goldstein.

Alliance Gaming is a diversified gaming company with headquarters in Las Vegas. The company is engaged primarily in the design, manufacture and distribution of advanced gaming devices and systems worldwide, and is the nation's largest gaming-machine route operator and operates two regional casinos.

World Gaming Congress & Expo

CONTACT: Alliance Gaming Corp., Las Vegas
Scott Schweinfurth, 702/270-7625 (investor)
Julie Mottes, 702/896-7700 (media)

Today's News On The Net - Business Wire's full file on the Internet
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URL: <http://www.businesswire.com>

LOAD-DATE: September 22, 1998

LEVEL 1 - 105 OF 217 STORIES

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August 27, 1998, Thursday

SECTION: State and Regional News

DISTRIBUTION: TO BUSINESS AND STATE EDITORS

LENGTH: 671 words

HEADLINE: Gaming Technology Poised for Great Leap, Atlantic City-Based
Newsletter ReportsLEXIS-NEXIS Related Topicsno targeted Topics.

DATELINE: ATLANTIC CITY, N.J., Aug. 27

BODY:

New slot-machine technologies designed to reduce costs, minimize pilfering, streamline staffing and even create new forms of currency are wending their way through New Jersey's regulatory process -- and could soon wind up on the floors of Atlantic City casinos, according to Michael Pollock's Gaming Industry Observer, an award-winning newsletter that tracks trends that impact the gaming industry.

The newsletter's first "technology edition" focuses on certain key technologies with the potential to have a dramatic impact on casino floors throughout the nation. The systems that are analyzed in the "technology edition" include products from Spintek Gaming Technologies Inc. of Las Vegas, Bally Gaming Inc. of Las Vegas and Advanced Casino Systems Corp. of Egg Harbor Township, NJ.

Michael Pollock's Gaming Industry Observer has developed criteria to determine which technologies it will focus on: The technology should either meet a genuine market demand or offer significant cost savings, and it should have a realistic chance at securing the necessary regulatory approvals.

Bally Gaming has developed "Cash Cage," a "bill hopper" attached to slot machines that could dispense paper currency, which would be scrip issued by the casino. Spintek has developed "AccuSystem," which will improve slot management by electronically calibrating the number of coins in the hopper. A hopper is a device within each slot machine that dispenses coins into the player's tray. Advanced Casino Systems Corp. has already developed, and will soon be expanding and improving, a slot monitoring system that allows players to redeem and play their earned cash-back credits right at the slot machine.

Pollock, who served as spokesman for the New Jersey Casino Control Commission from 1991 to 1996, relies on his experience to analyze the potential regulatory concerns that face a new technology. He anticipates both the regulatory questions and the possible answers.

PR Newswire, August 27, 1998

Other companies whose products are discussed include: Casino Data Systems Inc. of Las Vegas and XpertX inc. of Reno.

Various new gaming technologies will be on display at the World Gaming Congress & Expo, which will be held at the Las Vegas Convention Center from Sept. 22 through Sept. 25. Michael Pollock's Gaming Industry Observer has been designated the official newsletter of the World Gaming Congress & Expo. For registration information, call 301-694-5243. (Conference attendees are entitled to 10 percent discounts on subscriptions to Michael Pollock's Gaming Industry Observer.)

Michael Pollock's Gaming Industry Observer is also working in partnership with the New Jersey Technology Council to sponsor a half-day session that will discuss various trends in technology that will impact the gaming industry. That session will be held Oct. 21 at the Tropicana in Atlantic City. For more information, call 609-452-1010.

In 1996, Michael Pollock's Gaming Industry Observer was awarded first prize in the Interpretive/Analytical Reporting category at the 17th Annual Newsletter Publishers Foundation Awards.

In addition to having served as chief spokesman for the New Jersey Casino Control Commission, Pollock is the former editorial page editor for The Press of Atlantic City and is the author of the 1987 book, "Hostage to Fortune: Atlantic City and Casino Gambling," published by the Center for Analysis of Public Issues in Princeton, NJ. He has won 17 journalism awards in his career.

He is founder and organizing sponsor of the highly successful Rutgers University Gaming Symposium, which was held in Atlantic City in 1997 and 1998, and is expected to grow significantly in 1999.

For more information on Michael Pollock's Gaming Industry Observer, call 609-272-7903 or via e-mail to Pollockfpressplus.com.

SOURCE Michael Pollock's Gaming Industry Observer

CONTACT: Michael Pollock of Michael Pollock's Gaming Industry Observer, 609-272-7930, or e-mail, Pollockfpressplus.com

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OCTOBER 14, 2002, MONDAY, FINAL EDITION

SECTION: BAY AREA; Pg. A21

LENGTH: 939 words

HEADLINE: New BART ticket device wins praise;

Concord first station to get friendlier ATM-like machine

SOURCE: Chronicle Staff Writer

BYLINE: Michael Cabanatuan

BODY:
BART's balky ticket-vending machines and fare gates -- long the bane of transit-riding commuters and cranky station agents -- are about to be replaced with newfangled devices that seem to actually work.

That's encouraging news for BART riders, who have had to struggle for years with machines that routinely reject perfectly crisp currency, jam and shut down just as a train is arriving, or are so confusing they nearly require a manual and a personal instructor to operate.

BART officials will unveil the new ticket machines Tuesday morning during a ceremony at the Concord Station. Crews will soon start installing the new equipment at every station, replacing all of the existing ticket machines, some of which are 30 years old. The downside for BART riders is that it will take two years for the new equipment to arrive at every station.

But one of the machines is already in use. Workers from BART and Cubic Corp., the San Diego firm that built the machines, have been testing the equipment at Concord for several weeks -- and the public has been using it, while BART testers observed, for the past week or so.

Regular, occasional and first-time BART riders seem to like the new ticket machines, which resemble automatic teller machines with color screens that display step-by-step instructions and choices.

"It's good," said Jagruti Paleja of Concord. "It's more like an ATM, and it gives you more options."

A rigorous test by The Chronicle found that the machine stood up to most of the typical transit rider abuse it is likely to face. Several times last week, a reporter put the machine through its paces, buying new tickets, increasing the value of existing tickets and paying with all varieties of coins and bills. Dollar bills were wadded up, then smoothed out and inserted into the machine. It

accepted the crumpled currency without hesitation.

BART's paper tickets, which often jam ticket machines when creased, were folded into triangles and otherwise spindled, folded and mutilated, then flattened out. Again, the machine came through, reeling the damaged ticket in, reading it correctly and displaying the proper directions for increasing its value.

The machine also seemed easy to use -- even for folks who had to be talked into trying the new device by BART employees instead of using the old, familiar machines.

"I like it much better than the old machines," said Sheila Thompson of Oakley. "It gives much better instructions. This one is a lot simpler."

The new machines -- the fourth generation of BART ticket-vending machines -- look nothing like the old, tall stainless steel cabinets with multiple buttons, slots and digital displays.

*Blue
system*

The new machines feature a color video screen on the left, with four buttons on **either** side, and **coin slots** and a bill processor on the right. A single **ticket slot** -- for inserting old tickets and receiving new tickets -- sits beneath the screen. Below that is a change and receipt return. At the push of a button, the machine will also give audio instructions.

When customers approach the machines, they are greeted by a message on the screen reading "Welcome to BART" and asking them to insert bills, coins or an old ticket. Soon, perhaps by year's end, the machines will also accept credit or ATM cards.

Once money or an old ticket is inserted, the screen gives the customer options, with selections lining up alongside the buttons. Among the selections is a new choice -- multiple tickets. The new feature allows BART riders to buy as many as five tickets of the same value in a single transaction -- something that should shorten lines and make it easier for groups traveling together.

Frequent breakdowns of BART's ticket-buying, change and add-fare machines and fare gates have become one of the system's biggest problems, and fluorescent orange "out of order" signs have become commonplace.

Station agents spend much of their time, especially during commute hours, fishing jammed tickets out of fare gates and trying to repair ticket machines. The malfunctions can also be costly because station agents throw open the gates if too many machines are out of order.

BART ordered the new fare-collection equipment at a cost of \$99.5 million as part of the transit agency's 10-year, \$1.2 billion systemwide renovation program, which is 90 percent complete. The program, funded largely with fare increases in 1995, 1996 and 1997, focused on rehabilitating the system's stations and rebuilding its 439 original railcars.

BART has already installed new fare gates at Concord and Fruitvale stations and is working on Oakland's 19th Street Station. New add-fare machines, which also sport an ATM look, are still being tested but are expected to go public in a couple of weeks.

The fare gates look and work the same as the existing gates with one exception -- a small rectangular color screen that displays ticket values or directions. The real difference is inside, where the machinery that processes the ticket and spits it back out has fewer moving parts and is easier for station agents to get into when problems arise.

Station agents at Concord said the new fare gates have worked smoothly, all but eliminating problems with jammed tickets and closed gates.

"Station agents tell me that if the (ticket machines) work half as well as the fare gates, they'll be ecstatic," said David Hulse, a veteran BART station agent, now retired, who helped with the design and installation of the new machines.

BART riders, he's confident, will be just as enthusiastic.

E-mail Michael Cabanatuan at mcabanatuan@sfchronicle.com.

LOAD-DATE: October 14, 2002

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January 6, 2002, Sunday, BC cycle

SECTION: Business News; State and Regional

LENGTH: 276 words

HEADLINE: Detroit casinos roll over to cashless slots

DATeline: DETROIT

BODY:

The clink of cash winnings at slot machines is moving closer to becoming a thing of the past at the city's casinos.

Greektown Casino is hoping to convert a fifth of its slot machines to cashless by the end of the year, and Casino Windsor is waiting approval from Ontario gaming regulators to introduce cashless slots on a trial basis as early as this spring.

"Cashless is the hottest ticket in town," Glen Sawhill, Casino Windsor's slot operations vice-president told The Detroit News for a Sunday story.

The changes parallel what is expected to happen nationally. A 2001 Goldman Sachs survey of 71 U.S. slot managers found that only 8 percent of casinos had cashless machines, but nearly 50 percent would have at least some in a year.

In a way, a more accurate description of most "cashless" systems is "cash optional." With Greektown's system, for example, gamblers can initially insert bills or coins into the slots. But the slots can be programmed to dispense a guest's winnings either in the form of a paper ticket, or in the traditional coins.

Gamblers collect winnings from an ATM-like device.

Coinless slots don't jam as often and don't run out of coins.

Until recently, the cashless movement had met with only scattered success. But the technology won an unofficial casino seal of approval last spring when Park Place Entertainment, which manages Casino Windsor and owns or manages 28 other gambling halls, announced it would install 15,000 coinless slots.

January 6, 2002, Sunday, BC cycle

Some casino customers are wary of the change.

"Psychologically, people like to hear the noise when the coin hits that pan," said Paul Rogissart of Plymouth.

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The preamble of claim 9 states what needs to be found, "In a gaming system including at least one gaming machine arranged to accept both bill monies and cash vouchers and store accepted bill monies and cash vouchers with one another, a soft count system for reconciling cash vouchers accepted by said at least one gaming machine".

That is, I am looking for a gaming or gambling machine that accepts both bill monies and paper cash vouchers such that the user can then begin using the machine for gambling. The system then compares the cash vouchers in the gaming/gambling machine with the record of cash vouchers that have been given out to users. The cash voucher is a form of credit that is given to users on paper tickets. The paper tickets can then be used in gambling machines.

Claim 9, 23, and 24 are below which are the key claims that I am looking for.

Thank you.

Claim 9. In a gaming system including at least one gaming machine arranged to accept both bill monies and cash vouchers and store accepted bill monies and cash vouchers with one another, a soft count system for reconciling cash vouchers accepted by said at least one gaming machine with cash vouchers retrieved by said at least one gaming machine comprising:

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METHOD AND SYSTEM FOR ISSUING AND USING GAMING MACHINE RECEIPTS
PROCEDE ET SYSTEME DESTINES A EMETTRE ET A UTILISER LES RECUS DE MACHINES
DE JEU

Patent Applicant/Assignee:

IGT, A Nevada Corporation, 9295 Prototype Drive, Reno, NV 89521, US, US
(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

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Berkeley, CA 94704, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200417160 A2-A3 20040226 (WO 0417160)
Application: WO 2003US23166 20030725 (PCT/WO US03023166)
Priority Application: US 2002224167 20020819

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Publication Language: English

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METHOD AND SYSTEM FOR ISSUING AND USING GAMING MACHINE RECEIPTS

Inventor(s):

ROWE Rick ...

Main International Patent Class: G06F-017/00

Fulltext Availability:

Detailed Description

Claims

English Abstract

The invention comprises a **gaming** system including at least one **gaming** machine arranged to accept and print receipts. In one embodiment of a method, a player playing a **gaming** machine is issued a receipt which represents credit or value belonging to the player, and...

...at a first location, such as a parking garage, accepting the first receipt at a **gaming** machine, issuing a second receipt at the **gaming** machine and then accepting the second receipt at another location, such as a parking garage exit. In this method, the **gaming** machine serves as a validation mechanism to a player activity or event.

Detailed Description

METHOD AND SYSTEM FOR ISSUING AND USING

GAMING MACHINE RECEIPTS

FIELD OF THE INVENTION

The present invention relates to **gaming** machines, and more particularly, a **gaming** machine capable of issuing a receipt or **ticket**

BACKGROUND OF THE INVENTION

Currently, a variety of tasks related to the operation of a **gaming** machine including associated systems and a variety of the services offered to game players, are disjunctive. For example, a **gaming** machine may be arranged to accept credit cards, coins or cash as a payment form
...

...player for entitlement to place a bet and play a game. To facilitate these functions, **gaming** machines may be linked to a first network which is arranged to carry out a credit card authorization function.

A **gaming** machine may also include a card reader for reading information from a player tracking card and for tracking player play and rewarding awards for play. For this purpose, **gaming** machines may be linked to a second, entirely different player tracking network. This network may...

...take their player tracking card to the reward booth after they have stopped playing a **gaming** machine, provide their player tracking card as identification, and then be awarded a "comp."
The...

...a jack into which may be plugged diagnostic equipment for receiving information from a **gaming** controller of the machine. In order to receive information regarding the operation of the **gaming** machine, however, a technician must travel to the machine with the necessary diagnostic equipment. Diagnosis...

...a screen of the diagnostic equipment.

It is desirable to reduce the complexity of the, **gaming** machine, as such both reduces its cost of manufacture and cost of operation. At the same time, it is desirable to make the **gaming** machine more versatile, offering the player a greater number of services.

SUMMARY OF THE INVENTION

The present invention comprises a **gaming** system and a method of using and issuing receipts.

In one embodiment, the **gaming** system includes at least one **gaming** machine. The **gaming** machine is adapted to accept credit from a player, present a game for play to...

...winning in the event a winning event is achieved by play of the game. The **gaming** machine is arranged to print receipts.

In one embodiment of a method, the receipt issued by the **gaming** machine is representative of value issued belonging to the player, such as credits provided to and won on the **gaming** machine. In addition, the receipt includes secondary information. The secondary information in one embodiment comprises...

...another embodiment, the secondary information is unrelated to game play and comprises horoscope, lucky number or other information.

In another embodiment of the invention, the **gaming** system includes at least one first location at which a first receipt may be issued. The first receipt may be accepted by a **gaming** machine. The **gaming** machine may then issue a second receipt, the second receipt usable at a second location...

...a method, a first receipt is issued at a parking garage entrance or similar location.

A player presents the first receipt at a gaming machine. In response, the **gaming** machine issues a second receipt. The player may utilize the second receipt at a second...

issuing a second receipt at said **gaming** machine to said player;
accepting said second receipt at a second location.

2 The method...

...with Claim 1 including the step of verifying game play by said player at
said **gaming** machine and issuing said second receipt upon verification
of said game play.

7 A **gaming** system comprising:

at least one first device located remotely from said **gaming** machine
adapted to issue a
first receipt;

at least one **gaming** machine adapted to accept credit from a player,
present a game for play by a...

...accept said second receipt; and

at least one host with which said at least
one first device and said at least one se

removed

at least
id...

...regarding said first receipt, confirm s
by said at least one **gaming** machine, st
second receipt, and confirm said second r
least one second device. 8 . The **gaming**
7 wherein said host is configured to gene

unnecessary

accepted
g said
said at
th Claim

pages 3-9

...said at least one first device for use in issuing said first receipt. 9
. The **gaming** system in accordance with Claim 7 wherein said at least
one first device comprises a **ticket** issuing device at a parking garage
entrance.

10 The **gaming** system in accordance with Claim 9 wherein said at least
one second device comprises a **ticket** accepting device at a parking
garage exit.

11 The **gaming** system in accordance with Claim 7 including at least one
communication link linking said at least one first device, said at least
one second device and said at least one **gaming** machine with said host.

12 A method of presenting a game comprising:

providing at least one **gaming** machine, said **gaming** machine arranged
to present at least

one game for play by a player;

accepting a...

...for use in playing a game of chance presented at other than an
electronically operated **gaming** machine.

30/3,K/3 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00984750 **Image available**

METHOD AND APPARATUS FOR FACILITATING AND MONITORING MONETARY TRANSACTIONS
AND REWARDS IN A GAMING ENVIRONMENT

PROCEDE ET APPAREIL PERMETTANT DE FACILITER ET DE SURVEILLER DES
TRANSACTIONS MONETAIRES ET DES RECOMPENSES DANS UN ENVIRONNEMENT DE JEU

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200314870 A2-A3 20030220 (WO 0314870)

Application: WO 2002US24426 20020731 (PCT/WO US0224426)

Priority Application: US 2001921716 20010803; US 2001966706 20010927

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 22468

**METHOD AND APPARATUS FOR FACILITATING AND MONITORING MONETARY TRANSACTIONS
AND REWARDS IN A GAMING ENVIRONMENT**

Inventor(s):

ROWE Rick ...

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

English Abstract

...embodiment, a system includes at least one server (120, 136, 138) and
a plurality of **gaming** machines (102) and/or a game generator (138) for
transmitting game information to a remote...

...player and/or information regarding player expenditures or deductions. In
one embodiment, a player and a **casino** may manage the player's accounts,
such as placing criteria upon the account(s), tracking...

French Abstract

...montants mises par un joueur. Dans un autre mode de realisation, un
joueur et un **casino** peuvent gerer les comptes du joueur, par exemple en
placant des criteres a propos du...

Detailed Description

METHOD AND APPARATUS FOR FACILITATING AND
MONITORING MONETARY TRANSACTIONS AND REWARDS

IN A **GAMING** ENVIRONMENT

FIELD OF THE INVENTION

The present invention relates to methods and devices for providing...

...including tracking amounts lost by a player.

BACKGROUND OF THE INVENTION

Traditionally, the play of **casino** games and other games of chance was
based on the **wagering** of actual money, such as coins and currency.
Coins and currency have traditionally been used directly as bets in table
games such as **poker** and **blackjack**. Alternatively, the coins and
currency are exchanged for chips which have a representative monetary
value.

As mechanical games of chance were developed, such as the well-known
slot machine, coins were used to activate the machines. Later, bill
validators were provided which allowed players to avoid the need to

convert their currency to coins before playing a **gaming** machine. Outside of the gaming industry, the consumers were provided with a large variety of **gaming** industry has come to embrace some of this technology and provide greater flexibility to consumers. In...

...this technology has focused upon interfacing existing external systems, such as banking systems, with internal **casino** accounting. For example, U.S. Patent No. 5,457,306 discloses the use of credit cards in association with **gaming** machines.

The prior art has not addressed, at least from the consumer or player's including expenditures and winnings.

In some jurisdictions, a **casino** or other entity providing **gaming** services is not permitted to allow a patron or player to continue game play if...

...amount of money in a predetermined period of time. It is thus important for a **casino** to be able to track the wins and losses of a player to ensure compliance with these regulations.

Several problems frustrate the ability of a player and a **casino** to monitor or track player wins and losses. In most game play scenarios, a player...track the total amounts wagered and paid out for determining total loss (or win). A **casino** may attempt to track a player's play with a player tracking system where a **gaming** machine provides coin in and coin out data. In many instances, however, a player may...

...the system. A player not using the system may lose hundreds of dollars without the **casino** being aware of the loss, in violation of the regulations.

Casinos are continually looking for new ways to entice existing players to play games, and draw in new players. In some instances, **casinos** track player game play and, if the player's level of play reaches a certain...

...player independent of the any winnings the player receives from game play. For example, the **casino** may offer the player a free night's stay at a hotel associated with the **casino**. This system offers little player interaction, however, with the discretion of awards left to the **casino**.

A system and method for monitoring player financial transactions, including tracking of player loss, is...

...It is also desirable to provide an improved system for providing player rewards in a **gaming** environment.

SUMMARY OF THE INVENTION

The present invention comprises methods and apparatus for tracking, effectuating and/or monitoring financial and reward transactions in a **casino** or **gaming** environment. One embodiment of the invention comprises a method and system for monitoring player ...embodiment of the invention comprises a financial monitoring system. The system includes one or more **gaming** machines or devices. The system also includes a financial system host. The financial system host...devices are provided. The input devices may be associated with or be independent of the **gaming** devices. Each input device is linked to the financial host for receiving player identification information...

...a player card, such as a special player account or tracking card issued by a **casino**, or a player's credit or ATM card.

One or more embodiments ...of a player's deposits to their account and the award of winnings from a **gaming** machine. In one embodiment, information regarding a player's deposits or credits are stored in...and

50 A method of awarding a player an award in a **gaming** environment, said award ...elements comprise points.

. A method of enticing a player to play a game at a **casino** comprising:
establishing an account;
associating a plurality of credit with the account;
generating a media...

...to utilize said media to establish entitlement to play one or more games at said **casino** for free.

30/AA,AN,AZ,TI/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01095739

METHOD AND SYSTEM FOR ISSUING AND USING GAMING MACHINE RECEIPTS
PROCEDE ET SYSTEME DESTINES A EMETTRE ET A UTILISER LES RECUS DE MACHINES
DE JEU
Application: WO 2003US23166 20030725 (PCT/WO US03023166)

30/AA,AN,AZ,TI/2 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01091617

FLEXIBLE LOYALTY POINTS MANAGEMENT FOR GAMING MACHINES
PROGRAMMES SOUPLES DE POINTS DE FIDELITE
Application: WO 2003US23872 20030730 (PCT/WO US03023872)

30/AA,AN,AZ,TI/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984750

METHOD AND APPARATUS FOR FACILITATING AND MONITORING MONETARY TRANSACTIONS
AND REWARDS IN A GAMING ENVIRONMENT
PROCEDE ET APPAREIL PERMETTANT DE FACILITER ET DE SURVEILLER DES
TRANSACTIONS MONETAIRES ET DES RECOMPENSES DANS UN ENVIRONNEMENT DE JEU
Application: WO 2002US24426 20020731 (PCT/WO US0224426)

30/AA,AN,AZ,TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00983911

ALTERNATIVE PLAYER TRACKING TECHNIQUES
TECHNIQUES DE SUIVI DE JOUEURS DE REMPLACEMENT
Application: WO 2002US24883 20020805 (PCT/WO US0224883)

30/AA,AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00969495

GAMING SYSTEM INCLUDING PORTABLE GAME DEVICES
SYSTEME DE JEU COMPRENANT DES DISPOSITIFS DE JEU PORTATIFS
Application: WO 2002US18875 20020612 (PCT/WO US0218875)

30/AA,AN,AZ,TI/6 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016561560

WPI Acc No: 2004-720297/

Data communication system e.g. for controlling poker or slot machines
in gaming establishment, transmits and receives identification and
control signals given as input to adjacent gaming machine using
personal digital assistant
Local Applications (No Type Date): EP 2004252032 A 20040405; US 2000718974
A 20001122; US 200144218 A 20011119; US 2004817156 A 20040402
Priority Applications (No Type Date): AU 2003901552 A 20030403

30/AA,AN,AZ,TI/7 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014584091

WPI Acc No: 2002-404795/

**Transaction information protection method for casino game machines,
involves generating transaction signature from elements of transactions
which are stored in database, for verifying signature**

Local Applications (No Type Date): WO 2001US29112 A 20010912; AU 200194579
A 20010912; EP 2001975238 A 20010912; WO 2001US29112 A 20010912; US
2000660984 A 20000913; US 2003378020 A 20030227; US 2000660984 A 20000913
Priority Applications (No Type Date): US 2000660984 A 20000913; US
2003378020 A 20030227

30/AA,AN,AZ,TI/8 (Item 1 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

06596734 Supplier Number: 55587497

Great expectations. (new Hong Kong International Airport)

30/AA,AN,AZ,TI/9 (Item 2 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

06038191 Supplier Number: 53499564

INTER AIRPORT ATLANTA.

30/AA,AN,AZ,TI/10 (Item 3 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

05845702 Supplier Number: 50361870

AIRLINE ALLIANCES: Friend or Foe?

30/AA,AN,AZ,TI/11 (Item 4 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

05845700 Supplier Number: 50361868

AUSSIE RULES

30/AA,AN,AZ,TI/12 (Item 5 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

05845688 Supplier Number: 50361856

HACTL one step closer to full service

30/AA,AN,AZ,TI/13 (Item 6 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

05206513 Supplier Number: 47942570

BUSINESS CLASS

30/AA,AN,AZ,TI/14 (Item 7 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

05109764 Supplier Number: 47802195

TERMINAL DELAY

30/AA,AN,AZ,TI/15 (Item 8 from file: 16)

DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

04756647 Supplier Number: 47000212

TUNNEL VISION

?show files;ds

File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)

(c) 2004 JPO & JAPIO

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200482

(c) 2004 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

*bibliographic
patent files*

Set	Items	Description
S1	348383	GAMBLING OR GAMING OR POKER OR PACHENKO OR SLOT? ? OR CASINO? ? OR CASSINO? ? OR BLACKJACK OR WAGERING OR LOTTERY OR LOTTO OR BINGO
S2	752707	VOUCHER? ? OR TOKEN? ? OR COUNTER? ? OR SCRIP OR TICKET? ? OR CHIT? ? OR SLIP? ? OR AFFIDAVIT? ? OR AFFADAVIT? ? OR RECEIPT? ? OR CHIP? ?
S3	277010	BILL? ? OR MONEY OR MONIES OR CASH OR COIN? ? OR CURRENCY - OR LEGAL()TENDER OR SILVER OR BANK()NOTE? ? OR DOLLAR? ? OR LEGALTENDER OR BANKNOTE? ? OR DOLLARBILL? ? OR NICKLE? ? OR DIME? ? OR QUARTER? ?
S4	923810	RECONCIL? OR BALANC??? OR SOFT()COUNT OR COMPUTE OR COMPUTING OR CALCULAT??? OR EQUALI?
S5	10164202	SOLD OR ISSUED OR RETRIEVED OR DISPENSE? ? OR PROVISION OR PROVID??? OR SUPPL??? OR FURNISH?? OR PRINT?? OR DISTRIBUT? OR PUT()OUT OR OUTPUT? OR GENERATE? ? OR PAID()FOR
S6	5296948	USED OR ACCEPT?? OR RECEIVE? ? OR TAKEN OR SPENT OR UTILIZED
S7	43964	S1(5N) {MACHINE? ? OR APPARATUS OR APPTS OR DEVICE? ? OR KIOSK? ? OR TERMINAL? ? OR BOOTH? ? OR STALL? ? OR STAND? ? OR MECHANISM? ? OR UNIT OR UNITS OR CONTRIVANCE? ? OR EQUIPMENT - OR INTERFACE? ?}
S8	20828	S2 AND S3
S9	11874	S2(5N)S4
S10	72	S9(10N) {S5(5N)S6}
S11	0	S7(S)S8(S)S10
S12	0	S7(S)S10
S13	17096	S2(10N)S4
S14	241	S13(10N) {S5(10N)S6}
S15	2	S7(S)S14
S16	0	S7 AND S8 AND S10
S17	1	S7 AND S8 AND S14
S18	2	S15 OR S17
S19	2	S1 AND S8 AND S14
S20	3	S1 AND S14
S21	12466	S2 AND S4 AND S5 AND S6
S22	59	S7(S)S21
S23	27	S7(S)S8(S)S21
S24	305845	IC=G06F-017?
S25	6	S23 AND S24
S26	10	S22 AND S24
S27	10	IDPAT (sorted in duplicate/non-duplicate order)
S28	10	IDPAT (primary/non-duplicate records only)
S29	31	S23 OR S26
S30	31	IDPAT (sorted in duplicate/non-duplicate order)
S31	31	IDPAT (primary/non-duplicate records only)

31/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015974118 **Image available**
WPI Acc No: 2004-131959/200413
XRPX Acc No: N04-105355

Currency changing machine for business establishment e.g. casino ,
has programmable controller to calculate change given by dispensing
module and controller unit to control combination of bills and non-
cash items

Patent Assignee: OLBRICH J H (OLBR-I)

Inventor: OLBRICH J H

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040011621	A1	20040122	US 2002197898	A	20020716	200413 B
US 6763924	B2	20040720	US 2002197898	A	20020716	200448

Priority Applications (No Type Date): US 2002197898 A 20020716

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040011621	A1		6	G06F-007/00	
US 6763924	B2			G06F-019/00	

Currency changing machine for business establishment e.g. casino ,
has programmable controller to calculate change given by dispensing
module and controller unit to control combination of bills and non-
cash items

31/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015494011 **Image available**
WPI Acc No: 2003-556158/200352
XRPX Acc No: N03-441801

Cashless gaming system, has server coupled to device that provides
coded ticket , that includes credit balance and authentication
information, and another device having scanner to read and decode
authentication information

Patent Assignee: CYBERSCAN TECHNOLOGY INC (CYBE-N)

Inventor: BRUNET DE COURSSOU T; GATTO J; COURSSOU T B D

Number of Countries: 101 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030078094	A1	20030424	US 200152893	A	20011019	200352 B
WO 200335195	A1	20030501	WO 2002US30966	A	20020926	200352
AU 2002331923	A1	20030506	AU 2002331923	A	20020926	200460

Priority Applications (No Type Date): US 200152893 A 20011019

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030078094	A1		15	G06F-017/00	
WO 200335195	A1 E			A63F-013/00	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU
ZA ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

AU 2002331923 A1 A63F-013/00 Based on patent WO 200335195

Cashless gaming system, has server coupled to device that provides

coded ticket , that includes credit balance and authentication information, and another device having scanner to read and decode authentication information
...International Patent Class (Main): G06F-017/00

31/3,K/16 (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011327826 **Image available**
WPI Acc No: 1997-305730/199728
XRPX Acc No: N97-253249

Game apparatus e.g. slot machine - issues calculation label printed with number of existing tokens based on data corresponding to number of tokens signal sent and specified to slot machine which is distinguished by operating specific button

Patent Assignee: VANGUARD KK (VANG-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9117568	A	19970506	JP 96251339	A	19901027	199728 B

Priority Applications (No Type Date): JP 90U112896 U 19901027
Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 9117568	A	8	A63F-007/02	

Game apparatus e.g. slot machine - ...

...issues calculation label printed with number of existing tokens based on data corresponding to number of tokens signal sent and specified to slot machine which is distinguished by operating specific button

...Abstract (Basic): The game apparatus has a token loan machine (B) connected to a slot machine (A1). A certain amount of money is received by the token loan machine which processes and outputs a money amount signal to be converted by a transducer to a signal corresponding to the number of loaned tokens .

...

...When a player presses a specific button on the slot machine side to specify what slot machine should receive the number of tokens signal output from the transducer, the same signal is likewise specified. A calculated label is then issued by printing the present number of tokens based on the corresponding data given to the slot machine .

...

...ADVANTAGE - Easily assembles and connects slot machine and token loan machine by using simple electrical connection. Reduces installation and management costs by enabling money processing and calculated label issuing in one token loan machine. Prevents distribution problem in providing number of tokens to players. Enables player to receive calculated label on which remaining credit for number of tokens are printed . Plays game without actually using live token .

31/3,K/17 (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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010845962

WPI Acc No: 1996-342915/199635

XRPX Acc No: N96-288657

Payout system for use with gambling machines - has controller that allows winnings or credit to be delivered in form of tokens or medallions as well as legal tender

Patent Assignee: BALLY WULFF AUTOMATEN GMBH (BALL-N)

Inventor: CHRISTIANSEN U

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19502743	A1	19960725	DE 1002743	A	19950118	199635 B
DE 19502743	C2	20021114	DE 1002743	A	19950118	200277

Priority Applications (No Type Date): DE 1002743 A 19950118

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 19502743	A1		3	G07F-017/34	
DE 19502743	C2			G07F-017/34	

Payout system for use with gambling machines - ...
...has controller that allows winnings or credit to be delivered in form of tokens or medallions as well as legal tender

...Abstract (Basic): The coin operated **gambling machine** has a central control facility that **generates** winning and losing combinations and has multiple memories that store credits, jackpots, special cycles and free cycles. A function is **provided** for the determination of winning amounts and credits...

...USE/ADVANTAGE - Allows **gambling machine** to payout in both **tokens** and **legal tender**.

31/3,K/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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009768734 **Image available**

WPI Acc No: 1994-048585/199406

XRPX Acc No: N94-038248

Game machine system e.g. game media dispensing machine - has four calculators which are used in fee collection function

Patent Assignee: ACE DENKEN KK (ACED-N)

Inventor: SAITO H; TAKEMOTO T

Number of Countries: 022 Number of Patents: 010

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9402221	A1	19940203	WO 93JP1013	A	19930721	199406 B
AU 9345845	A	19940214	AU 9345845	A	19930721	199425
			WO 93JP1013	A	19930721	
JP 6504351	X	19940804	WO 93JP1013	A	19930721	199435
			JP 94504351	A	19930721	
EP 652036	A1	19950510	EP 93916196	A	19930721	199523
			WO 93JP1013	A	19930721	
AU 664769	B	19951130	AU 9345845	A	19930721	199604
EP 652036	A4	19950920	EP 93916196	A	19930000	199619
CN 1089878	A	19940727	CN 93116888	A	19930723	199713
US 5628685	A	19970513	WO 93JP1013	A	19930721	199725
			US 95374610	A	19950123	
EP 652036	B1	19971015	EP 93916196	A	19930721	199746
			WO 93JP1013	A	19930721	
DE 69314643	E	19971120	DE 614643	A	19930721	199801
			EP 93916196	A	19930721	

Priority Applications (No Type Date): JP 92197234 A 19920723

Patent Details:

Patent No	Kind	Lang	Pg	Main IPC	Filing Notes
WO 9402221	A1	J	49	A63F-007/02	
Designated States (National): AU CA JP KR US					
Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE					
AU 9345845	A			A63F-007/02	Based on patent WO 9402221
JP 6504351	X			A63F-007/02	Based on patent WO 9402221
EP 652036	A1	E	22	A63F-007/02	Based on patent WO 9402221
Designated States (Regional): DE FR GB					
AU 664769	B			G07F-017/32	Previous Publ. patent AU 9345845
Based on patent WO 9402221					
US 5628685	A		19	A63F-007/02	Based on patent WO 9402221
EP 652036	B1	E	27	A63F-007/02	Based on patent WO 9402221
Designated States (Regional): DE FR GB					
DE 69314643	E			A63F-007/02	Based on patent EP 652036
Based on patent WO 9402221					
EP 652036	A4			A63F-007/02	
CN 1089878	A			A63F-007/02	

...Abstract (Equivalent): A game play media lending **machine** (20) being placed in a **gaming** house containing a **gaming machine** (11) into which game play media are loaded for game execution and a game play media **counter** (130) for counting game play media and issuing a recording medium (C) on which the number of the game play media is recorded, for lending game play media **used** at the **gaming machine** (11), said game play media lending machine comprising: a recording medium reader (25) for reading...

...from outside; a controller (40) having a memory (28a), an operation section (28), and an **output** section (29) for **outputting** the operation result to the outside; a display (30) for displaying amount information **output** from said controller (40); an amount selection switch (31) for accepting specification of an amount of **money** for a player to borrow game play media and **outputting** information indicating the amount of **money**; and a mechanism (35) for dispensing as many game play media as the number indicated...

...said controller (40); characterised in that said operation section (28) comprises: first operation means for **calculating**, based on the number of game play media read from the recording medium (C) and a predetermined lending unit price of a game play medium, a lending equivalent amount of **money** required to **receive** dispensing of as many game play media as the number read from the recording medium (C) from said game play media lending machine (20); second operation means for **calculating** a conversion amount that can be **used** by a player to borrow game play media based on the **calculated** lending equivalent amount and an exchange rate preset to collect a game play charge in...

...conversion amount being an input amount and the amount indicated by the amount specification information **output** from said amount selection switch (31), being a **used** amount; fourth operation means for **calculating** a difference between the lending equivalent amount and the conversion amount; means for causing said display to display an input amount before the remaining amount is **calculated** and the remaining amount after it is **calculated**; and dispensing control means for **outputting** a dispensing instruction to said dispensing mechanism (34) based on the amount specification information **output** from said amount selection switch (31), said **output** section (29) **outputting** the **calculated** difference as information representing the collected charge

...Abstract (Equivalent): A charge collection method in a **gaming** house

containing a **gaming machine** into which game play media are loaded for game execution, a game play media lending machine for lending game play media **used** at the **gaming machine**, and a game play media **counter** for counting game play media **dispensed** at the **gaming machine** and issuing a recording medium on which the number of the game play media is...

31/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016604795

Method and device for lottery service through network
Local Applications (No Type Date): KR 200411256 A 20040220
Priority Applications (No Type Date): KR 200411256 A 20040220

31/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016241620

Automated teller machine for banking transactions, has sensing devices enabling controller to detect presence of unauthorized card reading devices, and diagnostic article providing data indicative of diagnostic data
Local Applications (No Type Date): US 2002429274 P 20021125; US 2003424066 A 20030425; US 2002429274 P 20021125; US 2003424066 A 20030425
Priority Applications (No Type Date): US 2002429274 P 20021125; US 2003424066 A 20030425

31/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016153019

Lot lottery apparatus for convenience shop, sets selected small integer as counter initial value, and resets counter increment or performs new initialization based on equivalence of win value and incremented counter value
Local Applications (No Type Date): JP 2002285066 A 20020930
Priority Applications (No Type Date): JP 2002285066 A 20020930

31/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016106357

Download-type immediate lottery service system with game scheme by internet through wireless terminal and method therefor
Local Applications (No Type Date): KR 200229162 A 20020527
Priority Applications (No Type Date): KR 200229162 A 20020527

31/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015974118

Currency changing machine for business establishment e.g. casino, has programmable controller to calculate change given by dispensing module and controller unit to control combination of bills and non-cash items
Local Applications (No Type Date): US 2002197898 A 20020716; US 2002197898 A 20020716
Priority Applications (No Type Date): US 2002197898 A 20020716

31/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015685569

Custom-printed paper roll cost estimation method in printing applications, involves estimating cost for manufacturing paper roll based on roll diameter and type of paper requested by user

Local Applications (No Type Date): US 2002369071 P 20020329; US 2003402195
A 20030328
Priority Applications (No Type Date): US 2002369071 P 20020329; US
2003402195 A 20030328

31/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015494011

**Cashless gaming system, has server coupled to device that provides
coded ticket, that includes credit balance and authentication
information, and another device having scanner to read and decode
authentication information**

Local Applications (No Type Date): US 200152893 A 20011019; WO 2002US30966
A 20020926; AU 2002331923 A 20020926
Priority Applications (No Type Date): US 200152893 A 20011019

31/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015265150

**System for issuing and selling prompt lottery ticket using wireless
internet and method thereof**

Local Applications (No Type Date): KR 200131047 A 20010602
Priority Applications (No Type Date): KR 200131047 A 20010602

31/AN,AZ,TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015257972

**Lottery ticket printing system adjusts printing location based on print
pitch of line which is predetermined with respect to all combinations of
input number specified by lottery ticket purchaser**

Local Applications (No Type Date): JP 2001187583 A 20010621
Priority Applications (No Type Date): JP 2001187583 A 20010621

31/AN,AZ,TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014995215

**Method and system for managing lottery ticket business using bankbook
account**

Local Applications (No Type Date): KR 200227097 A 20020516
Priority Applications (No Type Date): KR 200210744 A 20020228

31/AN,AZ,TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014804575

**Method and system for managing lottery ticket business using bankbook
account**

Local Applications (No Type Date): KR 200210744 A 20020228
Priority Applications (No Type Date): KR 200210744 A 20020228

31/AN,AZ,TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014309728

Pattern formation of functional material for forming electronic devices,

involves applying first pattern of first material and second functional material on substrate, and interacting spontaneously the materials, and substrate

Local Applications (No Type Date): WO 2001US15773 A 20010515; AU 200163170 A 20010515; US 2000204091 P 20000515; US 2000207392 P 20000526; US 2000252502 P 20001122; US 2000252507 P 20001122; US 2001858154 A 20010515
Priority Applications (No Type Date): US 2000252507 P 20001122; US 2000204091 P 20000515; US 2000207392 P 20000526; US 2000252502 P 20001122; US 2001858154 A 20010515

31/AN,AZ,TI/13 (Item 13 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013946235

System for daily lottery through internet

Local Applications (No Type Date): KR 200062473 A 20001024

Priority Applications (No Type Date): KR 200062473 A 20001024

31/AN,AZ,TI/14 (Item 14 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012998639

Charge card usage method in gaming machine

Local Applications (No Type Date): US 89453991 A 19891219; US 91740814 A 19910806; US 92950980 A 19920923; US 9360277 A 19930511; US 95430354 A 19950428; US 96718206 A 19960920

Priority Applications (No Type Date): US 95430354 A 19950428; US 89453991 A 19891219; US 91740814 A 19910806; US 92950980 A 19920923; US 9360277 A 19930511; US 96718206 A 19960920

31/AN,AZ,TI/15 (Item 15 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011675220

Coin balance in slot machine, currency exchange machine, automatic vending machine, automatic ticket dispenser - has rotating disk whose center is positioned outside linearity which connects center of movable and fixed rollers

Local Applications (No Type Date): JP 96139139 A 19960531; JP 96139139 A 19960531

Priority Applications (No Type Date): JP 96139139 A 19960531

31/AN,AZ,TI/16 (Item 16 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011327826

Game apparatus e.g. slot machine - issues calculation label printed with number of existing tokens based on data corresponding to number of tokens signal sent and specified to slot machine which is distinguished by operating specific button

Local Applications (No Type Date): JP 96251339 A 19901027

Priority Applications (No Type Date): JP 90U112896 U 19901027

31/AN,AZ,TI/17 (Item 17 from file: 350)

DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010845962

Payout system for use with gambling machines - has controller that allows winnings or credit to be delivered in form of tokens or medallions as well as legal tender

Local Applications (No Type Date): DE 1002743 A 19950118; DE 1002743 A 19950118
Priority Applications (No Type Date): DE 1002743 A 19950118

31/AN,AZ,TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010293677

Automatic electronic lottery game device for printing play- slips - accepts input from keyboard and prints completed play- slips for various lottery games

Local Applications (No Type Date): DE 4339264 A 19931118
Priority Applications (No Type Date): DE 4339264 A 19931118

31/AN,AZ,TI/19 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010191694

Gaming or amusement device with prize generating function and using coins or tokens - varies winning probability depending on whether coins, tokens or card is used for playing game

Local Applications (No Type Date): GB 9417534 A 19940901; GB 9417534 A 19940901
Priority Applications (No Type Date): GB 9318202 A 19930902

31/AN,AZ,TI/20 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

009768734

Game machine system e.g. game media dispensing machine - has four calculators which are used in fee collection function
Local Applications (No Type Date): WO 93JP1013 A 19930721; AU 9345845 A 19930721; WO 93JP1013 A 19930721; WO 93JP1013 A 19930721; JP 94504351 A 19930721; EP 93916196 A 19930721; WO 93JP1013 A 19930721; AU 9345845 A 19930721; EP 93916196 A 19930000; CN 93116888 A 19930723; WO 93JP1013 A 19930721; US 95374610 A 19950123; EP 93916196 A 19930721; WO 93JP1013 A 19930721; DE 614643 A 19930721; EP 93916196 A 19930721; WO 93JP1013 A 19930721

Priority Applications (No Type Date): JP 92197234 A 19920723

31/AN,AZ,TI/21 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

009416691

Coin operated games machine with built-in safe - has pair of games machines in common housing together with safe.
Local Applications (No Type Date): DE 4131832 A 19910921; US 92947630 A 19920921; DE 4131832 A 19910921
Priority Applications (No Type Date): DE 4131832 A 19910921

31/AN,AZ,TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

008361782

Coin operated game with automatic counting - uses electronic control of coin entry and selection of timing and amount of prizes to maintain set long-term profit level
Local Applications (No Type Date): ES 893095 A 19890912; US 90480555 A 19900215; FR 9010865 A 19900831; EP 91300478 A 19910122; HU 91167 A 19910118; CS 91305 A 19910208; EP 91300478 A 19910122; CS 91305 A

19910208; SU 4894796 A 19910214; EP 91300478 A 19910122; DE 618943 A
19910122; EP 91300478 A 19910122; NO 91551 A 19910212
Priority Applications (No Type Date): ES 893095 A 19890912; US 90480555 A
19900215; EP 91300478 A 19910122; HU 91167 A 19910118; CS 91305 A
19910208; SU 4894796 A 19910214; DE 618943 A 19910122; NO 91551 A
19910212

31/AN,AZ,TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

008178177
**Lottery machine issuing ticket automatically - has programmed
central control display for presenting selected data, and storage units**
Local Applications (No Type Date): SE 881851 A 19880517
Priority Applications (No Type Date): SE 881851 A 19880517

31/AN,AZ,TI/24 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

008076478
**Casing controller for coin operated gaming machines - uses alternate
accumulated values to determine pay out values following game success
with hit**
Local Applications (No Type Date): EP 89303904 A 19890419; US 89352541 A
19890516; EP 89303904 A 19890419; DE 618329 A 19890419; EP 89303904 A
19890419; JP 88118586 A 19880516; JP 95159678 A 19880516
Priority Applications (No Type Date): JP 88118586 A 19880516; JP 95159678 A
19880516

31/AN,AZ,TI/25 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

007660514
**Accounting method for coin-operated gaming machine - maintaining
minimum reserves in individual machines, and transferring balances to
central collectors**
Local Applications (No Type Date): EP 88105853 A 19880413; DE 3712475 A
19870413; EP 88105853 A 19880413; DE 3886442 A 19880413; EP 88105853 A
19880413; EP 88105853 A 19880413
Priority Applications (No Type Date): DE 3712475 A 19870413

31/AN,AZ,TI/26 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

003905343
**Coin or bank note discrimination appts. - uses sensors to measure
characteristics of samples then generates max. and min. reference values
to be stored and used to check others**
Local Applications (No Type Date): EP 83304557 A 19830805
Priority Applications (No Type Date): JP 82136305 A 19820806

31/AN,AZ,TI/27 (Item 27 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

003793837
**Coin evaluation device - has weighing device, with memory storing unit
weight and unit valve of each category of coin and calculating device**
Local Applications (No Type Date): US 82395866 A 19820707
Priority Applications (No Type Date): JP 8254945 A 19820402

31/AN,AZ,TI/28 (Item 28 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06736767
AUTOMATIC FARE ADJUSTMENT MACHINE

APPL. NO.: 11-129693 [JP 99129693]

31/AN,AZ,TI/29 (Item 29 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

05282881
MONEY RECEPTION MANAGING DEVICE

APPL. NO.: 07-045551 [JP 9545551]

31/AN,AZ,TI/30 (Item 30 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

05121893
AUTOMATIC TICKET SLOT MACHINE

APPL. NO.: 06-234351 [JP 94234351]

31/AN,AZ,TI/31 (Item 31 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

05089412
AUTOMATIC VENDING MACHINE

APPL. NO.: 06-193673 [JP 94193673]

?show files;ds

File 348:EUROPEAN PATENTS 1978-2004/Dec W03

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File 349:PCT FULLTEXT 1979-2002/UB=20041223,UT=20041216

(c) 2004 WIPO/Univentio

*full text
patent files
(no good hits)*

Set	Items	Description
S1	188218	GAMBLING OR GAMING OR POKER OR PACHENKO OR SLOTT NO? ? OR CASSINO? ? OR BLACKJACK OR WAGERING OR LOT TTO OR BINGO
S2	561865	VOUCHER? ? OR TOKEN? ? OR COUNTER? ? OR SCRIP (C OR CHIT? ? OR SLIP? ? OR AFFIDAVIT? ? OR AFFADAVIT? ? OR RECE- IPT? ? OR CHIP? ? OR MEDALLION? ?
S3	217006	BILL? ? OR MONEY OR MONIES OR CASH OR COIN? ? OR CURRENCY - OR LEGAL()TENDER OR SILVER OR BANK()NOTE? ? OR DOLLAR? ? OR L- EGALTENDER OR BANKNOTE? ? OR DOLLARBILL? ? OR NICKLE? ? OR DI- ME? ? OR QUARTER? ?
S4	543592	RECONCIL? OR BALANC??? OR SOFT()COUNT OR COMPUTE OR COMPUT- ING OR CALCULAT??? OR EQUALI?
S5	32325	S1(5N)(MACHINE? ? OR APPARATUS OR APPTS OR DEVICE? ? OR KI- OSK? ? OR TERMINAL? ? OR BOOTH? ? OR STALL? ? OR STAND? ? OR - MECHANISM? ? OR UNIT OR UNITS OR CONTRIVANCE? ? OR EQUIPMENT - OR INTERFACE? ?)
S6	92292	S2 AND S3
S7	10701	S2(5N)S4
S8	2191	S7(10N){SOLD OR ISSUED OR RETRIEVED OR DISPENSE? ? OR PROV- ISION OR PROVID??? OR SUPPL??? OR FURNISH?? OR PRINT?? OR DIS- TRIBUT? OR PUT()OUT OR OUTPUT? OR GENERATE? ? OR PAID()FOR}
S9	1447	S7(10N){USED OR ACCEPT?? OR RECEIVE? ? OR TAKEN OR SPENT OR UTILI?ED}
S10	260	S8(5N)S9
S11	7	S5(S)S6(S)S10
S12	7	S5(S)S10
S13	27	S5 AND S10
S14	48312	IC=G06F-017?
S15	4	S13 AND S14
S16	17	S13 NOT S11 NOT S15
S17	17	IDPAT (sorted in duplicate/non-duplicate order)
S18	17	IDPAT (primary/non-duplicate records only)

18/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00358104

Apparatus for progressive jackpot gaming .
Gerat fur fortschreitendes Jackpotspielen.
Appareil pour jouer progressivement le jackpot.

PATENT ASSIGNEE:

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AT;BE;DE;ES;IT)

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LEGAL REPRESENTATIVE:

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Stigter B.V. P.O. Box 20052, NL-1000 HB Amsterdam, (NL)

PATENT (CC, No, Kind, Date): EP 338644 A2 891025 (Basic)
EP 338644 A3 910102
EP 338644 B1 931020

APPLICATION (CC, No, Date): EP 89200990 890418;

PRIORITY (CC, No, Date): US 182374 880418; US 214934 880705

DESIGNATED STATES: AT; BE; DE; ES; IT

INTERNATIONAL PATENT CLASS: A63F-001/18;

ABSTRACT WORD COUNT: 137

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	260
CLAIMS B	(German)	EPBBF1	257
CLAIMS B	(French)	EPBBF1	317
SPEC B	(English)	EPBBF1	3339
Total word count - document A			0
Total word count - document B			4173
Total word count - documents A + B			4173

Apparatus for progressive jackpot gaming .

...ABSTRACT is progressive in that unwon amounts of the jackpot carry over to the next hand. **Apparatus** is provided to receive each **gaming** token wagered for the jackpot component, to increment the jackpot meter which displays the jackpot...

...SPECIFICATION B1

The present invention generally **relates** to **casino** or cardroom gaming involving a progressive jackpot. More particularly, it relates to a progressive jackpot...

...in gaming establishments to provide a progressive jackpot component in connection with electronic or mechanical **gaming devices** , such as **slot machines** , video **poker machines** or **keno machines** . Typically a **plurality** or " **bank** " of **machines** are **electronically** interconnected to a common progressive jackpot **meter** . As **gaming** tokens are fed into each **machine** , the amount **shown** on the jackpot meter progresses **incrementally** until some lucky player lines up the winning combination, such as three or four 7's on the same row of a **slot machine** . In video **poker** , a Royal Flush normally **wins** the jackpot, although in some variations, a player must achieve a Royal Flush in an exact order, such as...

...US-A-4,837,728, filing date January 25, 1984 and published on June 6, 1989 . This document shows **devices** which were in use in USA casinos before the priority date of the present application.

US-A-1...

...useful in providing the progressive jackpot component to casino or cardroom table games such as **poker** or **TwentyOne** . To this end the present invention provides an apparatus with the features of claim 1...
...of making an additional wager that becomes part of, and makes the player eligible to **win** , the **progressive** jackpot. If the player's Twenty-One hand comprises a particular, predetermined arrangement of cards...

...to any other casino or cardroom game such as Draw Poker, Stud Poker, Lo-Ball **Poker** or Caribbean Stud" **Poker** .

The **apparatus** used to practice the present invention comprises a gaming table, such as those used for...the present invention, the progressive jackpot would be increased between 93% to 97% of the **amount** of each gaming **token** being wagered, the **balance** representing the house's share of the amount wagered for **providing** the progressive jackpot component of the game.

When each player has had a reasonable opportunity...present invention. Each playing location has a coin a acceptor 210 into which a player **places** a **gaming** token in order to be eligible for the progressive jackpot amount. When all players have...

...progressive output control 230 which in turn activates three separate devices. An integrated circuit timer **is** energized which **causes** an indicator light 250 to be illuminated at the location on the coin acceptor in...

...progressive jackpot control 230 also activates an odometer-type counter 255 which increments by one **unit** for each **gaming** token wagered through the coin acceptor. This allows the gaming establishment to keep an accurate...

...CLAIMS table (10) including a plurality of player locations (12) at which a player receives playing **cards** from a dealer, said **apparatus** comprising:
a) means associated with each player location for the player to insert a gaming...

...for decrementing the amount shown on the progressive jackpot meter (80, 60) by the amount **won** by a player **if** the player achieves a predetermined arrangement of the playing cards.

2. Apparatus according to claim...

...an indicator signal means (22) associated with each playing location (12) for indicating that the **gaming** token has been inserted.

3. **Apparatus** according to claim 1 or 2, further including lockout switch means (55) for preventing late inserting of the **gaming** token.

4. **Apparatus** according to anyone of the preceding claims, further including reset switch means (50) for resetting...

18/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

00767509

COIN HANDLING MECHANISM FOR SUPPLYING COINS TO COIN GAME MACHINES AND
RECOVERING COINS THEREFROM, AND GAME EQUIPMENT HAVING SAME
MUNZHANDHABUNGSMECHANISMUS ZUM LIEFERN DER MUNZEN ZUM MUNZSPIELAUTOMATEN
UND WIEDERERLANGEN DER MUNZEN UND SPIELAUSRUSTUNG AUSGESTATTET MIT
DIESEM MECHANISMUS

MECANISME DE TRAITEMENT DE MONNAIE FOURNISSANT DES PIECES A DES MACHINES DE
JEU A PIECES ET LES Y RECUPERANT, ET EQUIPEMENT DE JEU DOTE DE CE
MECANISME

APPLICATION (CC, No, Date): EP 94927090 940922; WO 94JP1564 940922
PRIORITY (CC, No, Date): EP 94927090 940922; WO 94JP1564 940922

18/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

00708818

METHOD AND APPARATUS FOR TRANSDUCERLESS FLUX, POSITION AND VELOCITY
ESTIMATION IN DRIVES FOR AC MACHINES

VERFAHREN UND VORRICHTUNG ZUR SENSORLOSEN BESTIMMUNG DER POSITION, DER
GESCHWINDIGKEIT UND DES FLUSSES IN EINER STEUERUNGSANORDNUNG FUR
WECHSELSTROMMOTOR

PROCEDE ET APPAREIL D'ESTIMATION, SANS TRANSDUCTEUR, DE VITESSE, DE
POSITION ET DE FLUX DANS DES DISPOSITIFS DE COMMANDE DE MACHINES A
COURANT ALTERNATIF

APPLICATION (CC, No, Date): EP 95905425 941216; WO 94US14608 941216
PRIORITY (CC, No, Date): US 173405 931222; US 263142 940621

18/AN,AZ,TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

00358104

Apparatus for progressive jackpot gaming .

Gerat fur fortschreitendes Jackpotspielen.

Appareil pour jouer progressivement le jackpot.

APPLICATION (CC, No, Date): EP 89200990 890418;
PRIORITY (CC, No, Date): US 182374 880418; US 214934 880705

18/AN,AZ,TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

00252407

Pseudo synchronous transportation apparatus in a communication network.

Pseudosynchrone Transportvorrichtung in einem Kommunikationsnetz.

Appareil de transport pseudo-synchrone dans un reseau de communication.

APPLICATION (CC, No, Date): EP 86430029 860827;

PRIORITY (CC, No, Date): EP 86430029 860827

18/AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01172902

METHOD AND APPARATUS FOR LIMITING ACCESS TO GAMES USING BIOMETRIC DATA

PROCEDE ET DISPOSITIF POUR LIMITER L'ACCES A DES JEUX, A L'AIDE DE DONNEES
BIOMETRIQUES

Application: WO 2004US7844 20040315 (PCT/WO US04007844)

18/AN,AZ,TI/6 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01172863

METHODS AND APPARATUS FOR LIMITING ACCESS TO GAMES USING BIOMETRIC DATA
PROCEDES ET APPAREIL POUR LA LIMITATION D'ACCES A DES JEUX AU MOYEN DE
DONNEES BIOMETRIQUES

Application: WO 2004US7423 20040311 (PCT/WO US04007423)

18/AN,AZ,TI/7 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984073

PRINTING CARTRIDGE WITH TWO DIMENSIONAL CODE IDENTIFICATION
CARTOUCHE D'IMPRESSION A IDENTIFICATION DE CODE A DEUX DIMENSIONS

Application: WO 2002AU915 20020709 (PCT/WO AU0200915)

18/AN,AZ,TI/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984068

PRINTING CARTRIDGE WITH RADIO FREQUENCY IDENTIFICATION
CARTOUCHE D'IMPRESSION AVEC IDENTIFICATION PAR RADIOFREQUENCE

Application: WO 2002AU913 20020709 (PCT/WO AU0200913)

18/AN,AZ,TI/9 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984066

A PRINTING CARTRIDGE WITH CAPACITIVE SENSOR IDENTIFICATION
CARTOUCHE D'IMPRESSION COMPORTANT UNE FONCTION D'IDENTIFICATION DES
CAPTEURS CAPACITIFS

Application: WO 2002AU1055 20020806 (PCT/WO AU0201055)

18/AN,AZ,TI/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984065

A PRINTING CARTRIDGE WITH PRESSURE SENSOR ARRAY IDENTIFICATION
CARTOUCHE D'IMPRESSION AVEC IDENTIFICATION D'UNE MATRICE DE CAPTEURS DE
PRESSION

Application: WO 2002AU1054 20020806 (PCT/WO AU0201054)

18/AN,AZ,TI/11 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984064

A PRINTING CARTRIDGE WITH SWITCH ARRAY IDENTIFICATION
CARTOUCHE D'IMPRESSION AVEC IDENTIFICATION D'UNE MATRICE DE COMMUTATEURS

Application: WO 2002AU1053 20020806 (PCT/WO AU02001053)

18/AN,AZ,TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00984062

IMAGE PRINTING APPARATUS INCLUDING A MICROCONTROLLER
APPAREIL D'IMPRESSION D'IMAGES COMPRENANT UNE MICRO-UNITE DE COMMANDE

Application: WO 2002AU920 20020709 (PCT/WO AU0200920)

18/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00784135

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

Application: WO 2000US24189 20000831 (PCT/WO US0024189)

18/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00530686

PRE-PAID TELEPHONE CALLING CARD VENDING MACHINE
DISTRIBUTEUR DE CARTES TELEPHONIQUES PRECHARGEES

Application: WO 99US10665 19990514 (PCT/WO US9910665)

18/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00496334

RESOURCE RESERVATION
RESERVATION DE RESSOURCES

Application: WO 98EP7354 19981117 (PCT/WO EP9807354)

18/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00299629

METHOD AND APPARATUS FOR TRANSDUCERLESS FLUX, POSITION AND VELOCITY
ESTIMATION IN DRIVES FOR AC MACHINES
PROCEDE ET APPAREIL D'ESTIMATION, SANS TRANSDUCTEUR, DE VITESSE, DE
POSITION ET DE FLUX DANS DES DISPOSITIFS DE COMMANDE DE MACHINES A
COURANT ALTERNATIF

Application: WO 94US14608 19941216 (PCT/WO US9414608)

18/AN,AZ,TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00279081

TELEPHONE SYSTEM FOR REMOTELY PURCHASING TICKETS AND ORDERING PRODUCTS
SYSTEME TELEPHONIQUE DESTINE A L'ACHAT DE TICKETS ET A LA COMMANDE DE
PRODUITS A DISTANCE

Application: WO 94US5379 19940512 (PCT/WO US9405379)

?show files;ds
File 2:INSPEC 1969-2004/Dec W2
(c) 2004 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2004/Dec
(c) 2004 ProQuest Info&Learning
File 65:Inside Conferences 1993-2004/Dec W4
(c) 2004 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Nov
(c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
(c) 2003 EBSCO Pub.
File 256:TecInfoSource 82-2004/Dec
(c) 2004 Info.Sources Inc
File 474:New York Times Abs 1969-2004/Dec 28
(c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Dec 29
(c) 2004 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

*bibliographic
NPL files
(no good hits)*

Set	Items	Description
S1	68509	GAMBLING OR GAMING OR POKER OR PACHENKO OR SLOT? ? OR CASINO? ? OR CASSINO? ? OR BLACKJACK OR WAGERING OR LOTTERY OR LOTTO OR BINGO OR KENO
S2	394664	VOUCHER? ? OR TOKEN? ? OR COUNTER? ? OR SCRIP OR TICKET? ? OR CHIT? ? OR SLIP? ? OR AFFIDAVIT? ? OR AFFADAVIT? ? OR RECEIPT? ? OR CHIP? ? OR MEDALLION? ?
S3	811983	BILL? ? OR MONEY OR MONIES OR CASH OR COIN? ? OR CURRENCY - OR LEGAL()TENDER OR SILVER OR BANK()NOTE? ? OR DOLLAR? ? OR LEGALTENDER OR BANKNOTE? ? OR DOLLARBILL? ? OR NICKLE? ? OR DIME? ? OR QUARTER? ?
S4	1657842	RECONCIL? OR BALANC??? OR SOFT()COUNT OR COMPUTE OR COMPUTING OR CALCULAT??? OR EQUALI?
S5	4012	S1(5N) (MACHINE? ? OR APPARATUS OR APPTS OR DEVICE? ? OR KIOSK? ? OR TERMINAL? ? OR BOOTH? ? OR STALL? ? OR STAND? ? OR MECHANISM? ? OR UNIT OR UNITS OR CONTRIVANCE? ? OR EQUIPMENT - OR INTERFACE? ?)
S6	18544	S2 AND S3
S7	3407	S2(5N)S4
S8	310	S7(10N) (SOLD OR ISSUED OR RETRIEVED OR DISPENSE? ? OR PROVISION OR PROVID??? OR SUPPL??? OR FURNISH?? OR PRINT?? OR DISTRIBUTUT? OR PUT()OUT OR OUTPUT? OR GENERATE? ? OR PAID()FOR)
S9	308	S7(10N) (USED OR ACCEPT?? OR RECEIVE? ? OR TAKEN OR SPENT OR UTILI?ED)
S10	22	S8(5N)S9
S11	0	S5(S)S6(S)S10
S12	0	S1(S)S6(S)S10
S13	0	S1(S)S10
S14	0	S1 AND S10
S15	18	S1 AND S2 AND S3 AND S4
S16	1	S2 AND S3 AND S4 AND S5
S17	20	S2 AND S4 AND S5
S18	18	S17 NOT PY>2000
S19	15	S18 NOT PD=20000804:20050131
S20	14	RD (unique items)

20/3,K/6 (Item 6 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

01526032 INSPEC Abstract Number: B80028422

Title: A gambling machine
Author(s): Fuente, J.
Journal: Revista Espanola de Electronica vol.26, no.301 p.30-5
Publication Date: Dec. 1979 **Country of Publication:** Spain
CODEN: RVEEBT **ISSN:** 0482-6396
Language: Spanish
Subfile: B

Title: A gambling machine
...Abstract: push buttons instead of a lever. The first, or 'Start', button sets the three random **counters** in operation for some seconds. The three other buttons each control one random **counter** to give a player a chance of **equalising** his three numbers. The circuit required comprises a variable speed clock pulse generator (an IC...

... three NAND gates in a quadrupole IC 7400, the positive outputs from which control three **counters**, type IC 7440, each of which operates an IC 7441 to decode the BCD pulses into decimal digits. After any of the four switches is released the **counters** continue to operate for a period determined by their own RC networks. Besides giving a...

Identifiers: gambling machine ; ...

...random **counters** ;

20/3,K/9 (Item 9 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

00447449 INSPEC Abstract Number: C72024432

Title: Custom chips slim down the design of calculating machines
Author(s): Millichamp, D.
Journal: Engineer vol.235, no.6080 p.62-3
Publication Date: 21 Sept. 1972 **Country of Publication:** UK
CODEN: ENGIAL **ISSN:** 0013-7758
Language: English
Subfile: C

Title: Custom chips slim down the design of calculating machines
Abstract: The article discusses how a firm making **calculating machines** has developed special **slot** -in logic **chips** to simplify design and cut costs.

Identifiers: custom **chips** ; ...

... **calculating machines**...

...slot in logic **chips**

20/AA,AN,II/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: Optimization of automated high-speed modular placement machines
using knowledge-based systems

20/AA,AN,II/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: A SHARC DSP cluster as HERA-B DAQ building block

20/AA,AN,II/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: A high speed DMA extender for the ZEUS Third Level Trigger-Silicon
Graphics 4D/35S processors

20/AA,AN,II/4 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: Dosimetric characteristics of a digital slot X-ray system giving
reduced patient doses

20/AA,AN,II/5 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: Analytical calculation of the two-dimensional field in the air
gap and the slots of electrical machines

20/AA,AN,II/6 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: A gambling machine

20/AA,AN,II/7 (Item 7 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: The effect of acceleration on the transient conditions of a
high-power induction motor

20/AA,AN,II/8 (Item 8 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: Equivalent transformations of active zones in rotating electrical
machines

20/AA,AN,II/9 (Item 9 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

Title: Custom chips slim down the design of calculating machines

20/AA,AN,II/10 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01753084

The illusion of local aid: Extractive and distributive effects of the
Massachusetts State Lottery on cities and towns

20/AA,AN,II/11 (Item 1 from file: 233)
DIALOG(R)File 233:(c) 2003 EBSCO Pub. All rts. reserv.

00430149 96MA07-403

Econo clones multiply: Power to plug in 240-MHz 603e chip

20/AA,AN,II/12 (Item 2 from file: 233)
DIALOG(R)File 233:(c) 2003 EBSCO Pub. All rts. reserv.

00315653 93PM06-003

Lexmark's fast network printer: much cheaper than Compaq's, HP's

20/AA,AN,II/13 (Item 3 from file: 233)
DIALOG(R)File 233:(c) 2003 EBSCO Pub. All rts. reserv.

00295479 92BY11-028

486 systems for a graphical world -- These 26 33-MHz 486 systems strike
a solid balance between cost and performance

20/AA,AN,II/14 (Item 4 from file: 233)
DIALOG(R)File 233:(c) 2003 EBSCO Pub. All rts. reserv.

00268237 92PI02-059

Ergo Computing Inc.: Ergo Moby Brick 486DX -- 486-33: Power gets
cheaper

?show files;ds
 File 9:Business & Industry(R) Jul/1994-2004/Dec 29
 (c) 2004 The Gale Group
 File 15:ABI/Inform(R) 1971-2004/Dec 29
 (c) 2004 ProQuest Info&Learning
 File 16:Gale Group PROMT(R) 1990-2004/Dec 30
 (c) 2004 The Gale Group
 File 20:Dialog Global Reporter 1997-2004/Dec 30
 (c) 2004 The Dialog Corp.
 File 148:Gale Group Trade & Industry DB 1976-2004/Dec 30
 (c)2004 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2004/Dec 30
 (c) 2004 The Gale Group

*full test MPL
files-1*

Set	Items	Description
S1	1300773	GAMBLING OR GAMING OR POKER OR PACHENKO OR SLOT? ? OR CASINO? ? OR CASSINO? ? OR BLACKJACK OR WAGERING OR LOTTERY OR LOTTO OR BINGO OR KENO
S2	3993953	VOUCHER? ? OR TOKEN? ? OR COUNTER? ? OR SCRIP OR TICKET? ? OR CHIT? ? OR SLIP? ? OR AFFIDAVIT? ? OR AFFADAVIT? ? OR RECEIPT? ? OR CHIP? ? OR MEDALLION? ?
S3	4613091	RECONCIL? OR BALANC??? OR SOFT()COUNT OR COMPUTE OR COMPUTING OR CALCULAT??? OR EQUALI?
S4	17783557	USED OR ACCEPT?? OR RECEIVE? ? OR TAKEN OR SPENT OR UTILIZED
S5	25363	S2(5N)S3
S6	1256	S4(10N)S5
S7	2679	S5(10N) (SOLD OR ISSUED OR RETRIEVED OR DISPENSE? ? OR PROVISION OR PROVID??? OR SUPPL??? OR FURNISH?? OR PRINT?? OR DISTRIBUT? OR PUT()OUT OR OUTPUT? OR GENERATE? ? OR PAID()FOR)
S8	1624205	S2 AND (BILL? ? OR MONEY OR MONIES OR CASH OR COIN? ? OR CURRENCY OR LEGAL()TENDER OR SILVER OR BANK()NOTE? ? OR DOLLAR? ? OR LEGALTENDER OR BANKNOTE? ? OR DOLLARBILL? ? OR NICKLE? ? OR DIME? ? OR QUARTER? ?)
S9	110	S6(5N)S7
S10	19	S1(S)S7(S)S8
S11	75	S1 AND (S7(S)S8)
S12	19	S1(3S) (S7(S)S8)
S13	19	S1(5S) (S7(S)S8)
S14	20	S1(7S) (S7(S)S8)
S15	14	S14 NOT PY>2000
S16	11	S15 NOT PD=20000804:20050131
S17	7	RD (unique items)

17/3,K/4 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04691619 Supplier Number: 46905335 (USE FORMAT 7 FOR FULLTEXT)
Casino Software Signs Multi-Year Contract with Debbie Reynolds Hotel & Casino.

Business Wire, pl1200043
Nov 20, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 233

Under the agreement, **Casino** Software Corp. will install a dedicated **casino** network and **provide** its complete suite of CasinoWare(TM) software, including Floor Operations, **Chip** Bank, Management & Executive, **Soft Count**, Dealer/Table Performance and **Casino** accounting modules.

Casino Software President and CEO, Roland Thomas commented, "We are extremely pleased that...

...software modules designed to allow casinos to more easily and accurately manage game play and **cash** handling, including the ability to track and improve table game profits as well as other...

Redd's

17/3,K/5 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04639081 Supplier Number: 46824613 (USE FORMAT 7 FOR FULLTEXT)
Casino Software Corp. signs contract with Si Redd's Oasis Resort Hotel and Casino.

Business Wire, pl0241625
Oct 24, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 351

Under the agreement, **Casino** Software Corp. will install a dedicated **casino** network and **provide** its complete suite of CasinoWare (TM) software, including Floor Operations, **Chip** Bank, Management and Executive, **Soft Count**, Dealer/Table Performance and **Casino** Accounting modules. The company's expected revenue from this agreement is approximately \$150,000 per...

...software modules designed to allow casinos to more easily and accurately manage game play and **cash** handling, including the ability to track and improve table game profits as well as other...

17/3,K/6 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

05205481 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Interactive Flight Technologies Completes Acquisition of 27.5% of Inter Lotto (UK) Ltd.

BUSINESS WIRE
May 05, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 532

... national lottery. In exchange for management services, IFT will receive a portion of the revenues **generated** through the sale of **lottery tickets**.

Through the **balance** of 1999, IFT and Inter **Lotto** will be focused on implementing the elements of its business plan, including selecting providers of...

... signing up retail sites, and developing advertising and promotional materials. Current plans call for the **lottery** to begin commercial operations during the first calendar **quarter** of the year 2000. Initially, it will operate in one region of the UK, with a national expansion scheduled over the subsequent two-year period. **Lottery** management agreements have already been signed between Inter **Lotto** and 38 prominent charities.

17/AA,AN,II/1 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2004 The Gale Group. All rts. reserv.

2031007 Supplier Number: 02031007
Harrah's Deals Out Plastic Cards

17/AA,AN,II/2 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

00688621 93-37842
A field experiment testing supervisory role clarification

17/AA,AN,II/3 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

05413167 Supplier Number: 48212481
Datus Selects AMD ElanSC400 Microcontroller for New Microsoft Windows CE
2.0-Compatible Mobile Device.

17/AA,AN,II/4 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

04691619 Supplier Number: 46905335
Casino Software Signs Multi-Year Contract with Debbie Reynolds Hotel &
Casino.

17/AA,AN,II/5 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv.

04639081 Supplier Number: 46824613
Casino Software Corp. signs contract with Si Redd's Oasis Resort Hotel and
Casino.

17/AA,AN,II/6 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2004 The Dialog Corp. All rts. reserv.

05205481
Interactive Flight Technologies Completes Acquisition of 27.5% of Inter
Lotto (UK) Ltd.

17/AA,AN,II/7 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

10415924 SUPPLIER NUMBER: 21049063
Top 20 Budget Desktop PCs. (Gateway's GP6-333 and GP6-300b, and Quantex
Microsystems' QP6/350 M-4x and QP6/333 SM-3x Pentium II-based systems top
the list of the best budget systems) (Hardware Review) (Evaluation)

?show files;ds
 File 476:Financial Times Fulltext 1982-2004/Dec 30
 (c) 2004 Financial Times Ltd
 File 610:Business Wire 1999-2004/Dec 30
 (c) 2004 Business Wire.
 File 613:PR Newswire 1999-2004/Dec 30
 (c) 2004 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Dec 30
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 (c) 2004 McGraw-Hill Co. Inc
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 (c) 2004 San Jose Mercury News
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 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

*full text NPL
 files-2
 (no good hits)*

Set	Items	Description
S1	356237	GAMBLING OR GAMING OR POKER OR PACHENKO OR SLOT? ? OR CASINO? ? OR CASSINO? ? OR BLACKJACK OR WAGERING OR LOTTERY OR LOTTO OR BINGO OR KENO
S2	1105963	VOUCHER? ? OR TOKEN? ? OR COUNTER? ? OR SCRIP OR TICKET? ? OR CHIT? ? OR SLIP? ? OR AFFIDAVIT? ? OR AFFADAVIT? ? OR RECEIPT? ? OR CHIP? ? OR MEDALLION? ?
S3	5164588	BILL? ? OR MONEY OR MONIES OR CASH OR COIN? ? OR CURRENCY - OR LEGAL()TENDER OR SILVER OR BANK()NOTE? ? OR DOLLAR? ? OR LEGALTENDER OR BANKNOTE? ? OR DOLLARBILL? ? OR NICKLE? ? OR DIME? ? OR QUARTER? ?
S4	1661495	RECONCIL? OR BALANC??? OR SOFT()COUNT OR COMPUTE OR COMPUTING OR CALCULAT??? OR EQUALI?
S5	34540	S1(5N) (MACHINE? ? OR APPARATUS OR APPTS OR DEVICE? ? OR KIOSK? ? OR TERMINAL? ? OR BOOTH? ? OR STALL? ? OR STAND? ? OR MECHANISM? ? OR UNIT OR UNITS OR CONTRIVANCE? ? OR EQUIPMENT - OR INTERFACE? ?)
S6	475255	S2 AND S3
S7	7133	S2(5N)S4
S8	1051	S7(10N) (SOLD OR ISSUED OR RETRIEVED OR DISPENSE? ? OR PROVISION OR PROVID??? OR SUPPL??? OR FURNISH?? OR PRINT?? OR DISTRIBUTUT? OR PUT()OUT OR OUTPUT? OR GENERATE? ? OR PAID()FOR)
S9	348	S7(10N) (USED OR ACCEPT?? OR RECEIVE? ? OR TAKEN OR SPENT OR UTILI?ED)
S10	36	S8(5N)S9
S11	0	S5(S)S6(S)S10
S12	0	S1(S)S6(S)S10
S13	0	S1(S)S10
S14	58	S1 AND S2 AND S4 AND S8
S15	42	S1 AND (S2(S)S4(S)S8)
S16	38	S15 NOT PY>2000
S17	33	S16 NOT PD=20000804:20050131
S18	28	RD (unique items)

18/3,K/9 (Item 6 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2004 The Gale Group. All rts. reserv.

01452035 Supplier Number: 46884046 (USE FORMAT 7 FOR FULLTEXT)
**Cirrus Logic To Showcase Powerful Chip Solutions For 3D Gaming ,
Videoconferencing and Internet Applications At Fall Comdex; Interactive
Demos Scheduled For Las Vegas Convention Center: No. N117.**
Business Wire, pl1120332
Nov 12, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 511

**Cirrus Logic To Showcase Powerful Chip Solutions For 3D Gaming ,
Videoconferencing and Internet Applications At Fall Comdex; Interactive
Demos Scheduled For Las Vegas Convention Center...**

3D Gaming
A total multimedia experience will be demonstrated with unparalleled
3D graphics, 3D audio and interactive...

...with 16-bit SRS and QSound and V.70 compliant DSVD support for
multi-player **gaming** . The Microsoft Direct3D game "Monster Truck Madness"
will give COMDEX attendees the ride of their...

...64-bit video/graphics accelerator.

Network Computing
As a technology leader in the emerging Network **Computing** market,
Cirrus Logic **provides chip** solutions for both Internet and Intranet
access devices. Featured in this demonstration is the WebSet family of
chipsets, including the ARM CPU-based network **computing** engine, 33.6 kbps
FastPath modem chipset, 3D audio and a highly efficient analog front...

18/3,K/20 (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03548334 Supplier Number: 47337163 (USE FORMAT 7 FOR FULLTEXT)
**GEMPLUS: Gemplus to demonstrate "electronic green stamps" at FMI
supermarket industry convention**
M2 Presswire, pN/A
April 29, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 676

... Loyalty points based on the amount of the transaction are then
downloaded immediately into the **chip** on the card. Point **balances** are
always current and ready for redemption, and are **printed** on the
customer's **receipt** after each transaction.

Multi-Application Smart Cards Smart cards used for loyalty programs
can carry...

...worldwide for such applications as public and cellular telephony,
financial transactions, loyalty, transportation, education, healthcare,
gaming , identity, access control, pay TV, security for computer networks
and electronic commerce.

All trademarks are...

18/AA,AN,TI/1 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2004 Financial Times Ltd. All rts. reserv.

BOGDRAAABSFT
Survey - Auvergne & Rhone Alpes: Tough transition in progress

18/AA,AN,TI/2 (Item 2 from file: 476)
DIALOG(R)File 476:(c) 2004 Financial Times Ltd. All rts. reserv.

BOEALDDAC4FT
The Finance Bill: Brief Description of the Clauses and Schedules of The
Finance Bill

18/AA,AN,TI/3 (Item 1 from file: 613)
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20000306SFM028
LSI Logic Introduces Industry's First Dual Channel PCI to Fibre Channel
Integrated Controller Featuring 2 Giga Baud Data Rates Per Channel

18/AA,AN,TI/4 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

02210588 Supplier Number: 56888397
ATI's Accelerators are the Ideal Match for New Intel(R) Pentium(R) III
Processors.

18/AA,AN,TI/5 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01616243 Supplier Number: 48333012
Symbios Inc. Announces Its New Dual Channel PCI-To-Ultra2 SCSI Bus Host
Adapter Ideal for Workstations and Server Clustering Environments.

18/AA,AN,TI/6 (Item 3 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01596431 Supplier Number: 48212481
Datus Selects AMD ElanSC400 Microcontroller for New Microsoft Windows CE
2.0-Compatible Mobile Device.

18/AA,AN,TI/7 (Item 4 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01579732 Supplier Number: 48052095
Gemplus Announces Availability Of GemClub, A Re-Programmable Smart Card For
Loyalty Programs.

18/AA,AN,TI/8 (Item 5 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01456455 Supplier Number: 46905335
Casino Software Signs Multi-Year Contract with Debbie Reynolds Hotel &
Casino .

18/AA,AN,TI/9 (Item 6 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01452035 Supplier Number: 46884046
Cirrus Logic To Showcase Powerful Chip Solutions For 3D Gaming ,
Videoconferencing and Internet Applications At Fall Comdex; Interactive
Demos Scheduled For Las Vegas Convention Center: No. N117.

18/AA,AN,TI/10 (Item 7 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01443542 Supplier Number: 46824613
Casino Software Corp. signs contract with Si Redd's Oasis Resort Hotel
and Casino .

18/AA,AN,TI/11 (Item 8 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01437395 Supplier Number: 46789079
Sigma Designs and Cirrus Logic unite to advance implementation of zoomed
video solution in notebook computers.

18/AA,AN,TI/12 (Item 9 from file: 621)
DIALOG(R)File 621:(c) 2004 The Gale Group. All rts. reserv.

01362199 Supplier Number: 46252993
Pericom and Racore Announce First 100VG-AnyLAN PCI Reference Design Kit for
Low-Cost 100Mbps Implementation; Utilizing Motorola's MAC, Pericom's
Transceiver and Racore's Software Driver, Kit Proliferates 100VG-AnyLAN
Technology by Expediting Design and Production of Network Adapter Cards.

18/AA,AN,TI/13 (Item 10 from file: 621)
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01305526 Supplier Number: 45815924
LeeMah enters remote access communications market with BandWagon,
high-performance remote node connectivity with built-in security.

18/AA,AN,TI/14 (Item 11 from file: 621)
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01189507 Supplier Number: 42892473
LSI Logic's New ASIC Family Is First With Up To 600,000 Usable Gates,
0.60-Micron Process

18/AA,AN,TI/15 (Item 1 from file: 636)
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04668207 Supplier Number: 61360967
Hotels Hope Customers Check Out Prepaid Cards. (Bass Hotels and
Resorts) (Company Business and Marketing)

18/AA,AN,TI/16 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

04008734 Supplier Number: 53180678
SENSOR MARKETS AND TECHNOLOGIES UPDATE: ANALOG DEVICES[umlaut]' MEMS
ACCELEROMETER ELEVATES PC GAME CONTROL.

18/AA,AN,TI/17 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03959888 Supplier Number: 50331857
AMD Pits K6-2 350MHz Chip Against Intel Pentium II 09/22/98

18/AA,AN,TI/18 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03859011 Supplier Number: 48398280
SYMBIOS LAUNCHES BUS HOST ADAPTER FOR WORKSTATIONS

18/AA,AN,TI/19 (Item 5 from file: 636)
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03790677 Supplier Number: 48214496
AMD: DATUS selects AMD ElanSC400 microcontroller for new Microsoft Windows
CE 2.0-compatible mobile device

18/AA,AN,TI/20 (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03548334 Supplier Number: 47337163
GEMPLUS: Gemplus to demonstrate "electronic green stamps" at FMI
supermarket industry convention

18/AA,AN,TI/21 (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03349650 Supplier Number: 46886998
CIRRUS LOGIC: Powerful chip solutions for 3D gaming , videoconferencing,
Internet apps at fall Comdex

18/AA,AN,TI/22 (Item 8 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03340868 Supplier Number: 46867285
TOSHIBA: Toshiba 510 Series provides entry ticket for high-class
computing

18/AA,AN,TI/23 (Item 9 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03306823 Supplier Number: 46791845
SIGMA DESIGNS: Sigma & Cirrus Logic unite to advance implementation of
zoomed video solution in notebooks

18/AA,AN,TI/24 (Item 10 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03148988 Supplier Number: 46445968
ICL: ICL wins GBP 5.4 million contract to automate London Transport
ticketing system

18/AA,AN,TI/25 (Item 11 from file: 636)
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02787906 Supplier Number: 45656445
IBM DELIVERS EXTENSIVE NEW CAMPUS SOLUTIONS AT NETWORKS '95

18/AA,AN,TI/26 (Item 12 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

01079211 Supplier Number: 40690407
UNISYS EXTENDS 6000 RANGE WITH CONVERGENT, SEQUENT BOXES

18/AA,AN,TI/27 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

1012325
Casino Software Corporation Signs Contract With Si Redd's Oasis Resort
Hotel and Casino

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0238577
AVATAR ANNOUNCES MAC-TO-IBM 3270 CONNECTIVITY FOR COAX, TOKEN RING AND SDLC
NETWORKS

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File 710:Times/Sun.Times(London) Jun 1988-2004/Dec 29
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 S4 2000122 RECONCIL? OR BALANC??? OR SOFT()COUNT OR COMPUTE OR COMPUT-
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 S5 55778 S1(5N)(MACHINE? ? OR APPARATUS OR APPTS OR DEVICE? ? OR KI-
 OSK? ? OR TERMINAL? ? OR BOOTH? ? OR STALL? ? OR STAND? ? OR -
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 OR INTERFACE? ?)
 S6 1370508 S2 AND S3
 S7 10610 S2(5N)S4
 S8 757 S7(10N)(SOLD OR ISSUED OR RETRIEVED OR DISPENSE? ? OR PROV-
 ISION OR PROVID??? OR SUPPL??? OR FURNISH?? OR PRINT?? OR DIS-
 TRIBUT? OR PUT()OUT OR OUTPUT? OR GENERATE? ? OR PAID()FOR)
 S9 458 S7(10N)(USED OR ACCEPT?? OR RECEIVE? ? OR TAKEN OR SPENT OR
 UTILI?ED)
 S10 36 S8(5N)S9
 S11 1 S5(S)S6(S)S10
 S12 1 S1(S)S6(S)S10
 S13 1 S1(S)S10
 S14 1 S1 AND S10
 S15 36 S8(10N)S9
 S16 1 S1 AND S15
 S17 17303 S2(10N)S4
 S18 36 S15 AND S17
 S19 13461 S2(7N)S4
 S20 36 S15 AND S19
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 S22 19 S21 NOT PY>2000
 S23 17 S22 NOT PD=20000804:20050131
 S24 17 RD (unique items)

24/3,K/2 (Item 2 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
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0943648 99-07712
INNOVATION - MACHINES CASH IN ON LOOSE CHANGE
Lofton, Dewanna
The Commercial Appeal (Memphis, TN, US) pB.5
PUBL DATE: 980521
WORD COUNT: 600
DATELINE: Memphis, TN, US, South Central

TEXT:

...or service companies could offer special promotions or coupons via the machines; they could be **used** to **distribute** concert or theater **tickets** or to replenish debit card **balances** .

"We could do micro-marketing by customizing different offers for different regions or to a...

24/3,K/7 (Item 2 from file: 638)
DIALOG(R)File 638:Newsday/New York Newsday
(c) 2004 Newsday Inc. All rts. reserv.

04614226
'JOE TURNER' FACES CLOSING
NEWSDAY (ND) - Thursday April 21, 1988
By: Drew Fetherston
Edition: NASSAU AND SUFFOLK Section: PART II Page: 11
Word Count: 343

...not at a pace enough to stay open." He said the closing notice would be **taken** down if 1,000 extra **tickets** could be **sold** for the **balance** of the week.

Asked if the lack of a big-name star had hurt "Joe...

24/3,K/13 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2004 Financial Times Ltd. All rts. reserv.

0008503483 BOGFNABADYFT
Mastering Management: Managing working capital
RUTH BENDER
Financial Times, London Edition 1 ED, P 13
Friday, June 14, 1996
DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
Word Count: 1,664

...debt but it might also mean turning away many years of future profitable business.

A **balance** must be **taken** between the two routes.

Controlling creditors

Creditors **provide** a **counter - balance** to having large amounts of funds tied up in stock and debtors. Generally, the longer...

24/AA,AN,TI/1 (Item 1 from file: 635)
DIALOG(R)File 635:(c) 2004 ProQuest Info&Learning. All rts. reserv.

00-28151

EARNINGS REPORT BankRI is unchanged

24/AA,AN,TI/2 (Item 2 from file: 635)
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99-07712

INNOVATION - MACHINES CASH IN ON LOOSE CHANGE

24/AA,AN,TI/3 (Item 1 from file: 492)
DIALOG(R)File 492:(c) 2002 Phoenix Newspapers. All rts. reserv.

06621001

IBM, MEDIA GIANT MAY JOIN FORCES TECHNOLOGIES' MERGER 'VISIONARY'

24/AA,AN,TI/4 (Item 1 from file: 494)
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07556156

DANFORTH BACKS BALANCED-BUDGET AMENDMENT

24/AA,AN,TI/5 (Item 2 from file: 494)
DIALOG(R)File 494:(c) 2004 St Louis Post-Dispatch. All rts. reserv.

04549639

3 MILLION FANS AT BUSCH? YES AND NO

24/AA,AN,TI/6 (Item 1 from file: 638)
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05138157

INSIDE BASEBALL ROSE BELONGS IN THE HALL

24/AA,AN,TI/7 (Item 2 from file: 638)
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04614226

'JOE TURNER' FACES CLOSING

24/AA,AN,TI/8 (Item 1 from file: 641)
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07316033

DENVER TO HOLD HEARING ON THEATER PARKING

24/AA,AN,TI/9 (Item 1 from file: 702)
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06524039

GELBER EYES END TO FREE TICKETS

24/AA,AN,TI/10 (Item 1 from file: 735)
DIALOG(R)File 735:(c) 2004 St. Petersburg Times. All rts. reserv.

09199076

HALL OF FAMER FINED FOR GRABBING PLAYER

24/AA,AN,TI/11 (Item 2 from file: 735)

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07323194

ACHIEVERS

24/AA,AN,TI/12 (Item 1 from file: 476)

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BOGINAAADCFT

Financial planning: Junk Mail Jury

24/AA,AN,TI/13 (Item 2 from file: 476)

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BOGFNABADYFT

Mastering Management: Managing working capital

24/AA,AN,TI/14 (Item 3 from file: 476)

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B0DJJAIACDFT

UK Company News: Broker resigns in row over enhanced scrip dividend

24/AA,AN,TI/15 (Item 4 from file: 476)

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B06DOARAAOFT

Athens Alters Air Ticket Rules / Greek currency regulations

24/AA,AN,TI/16 (Item 1 from file: 13)

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1023833 Supplier Number: 00772508

Exchanging a Cash Value Life Insurance Policy under IRS Code Section 1035

24/AA,AN,TI/17 (Item 1 from file: 75)

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00138849 SUPPLIER NUMBER: 09733135

Streamlined procedures boost bankers' acceptances. (Capital Ideas) (column)

09677153

=> dis his

(FILE 'HOME' ENTERED AT 11:15:41 ON 30 DEC 2004)

FILE 'CONFSCI' ENTERED AT 11:15:47 ON 30 DEC 2004

L1 427 S GAMBLING OR GAMING OR POKER OR PACHENKO OR SLOT# OR CASINO# O
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L3 3059 S VOUCHER# OR TOKEN# OR COUNTER# OR SCRIP OR TICKET# OR CHIT# O
L4 2735 S BILL# OR MONEY OR MONIES OR CASH OR COIN# OR CURRENCY OR LEGA
L5 10495 S RECONCIL? OR BALANC### OR SOFT(W)COUNT OR COMPUTE OR COMPUTIN
L6 35771 S SOLD OR ISSUED OR RETRIEVED OR DISPENSE# OR PROVISION OR PROV
L7 6914 S USED OR ACCEPT## OR RECEIVE# OR TAKEN OR SPENT OR UTILI!ED
L8 12 S L1(5A)L2
L9 1 S L3 AND L4
L10 23 S L3(5A)L5
L11 0 S L10(10A) (L6(5A)L7)
L12 0 S L10 AND L6 AND L7
L13 0 S L3 AND L5 AND L6 AND L7
L14 0 S L1 AND S3 AND L5
L15 0 S L1 AND L3 AND L5

STN search